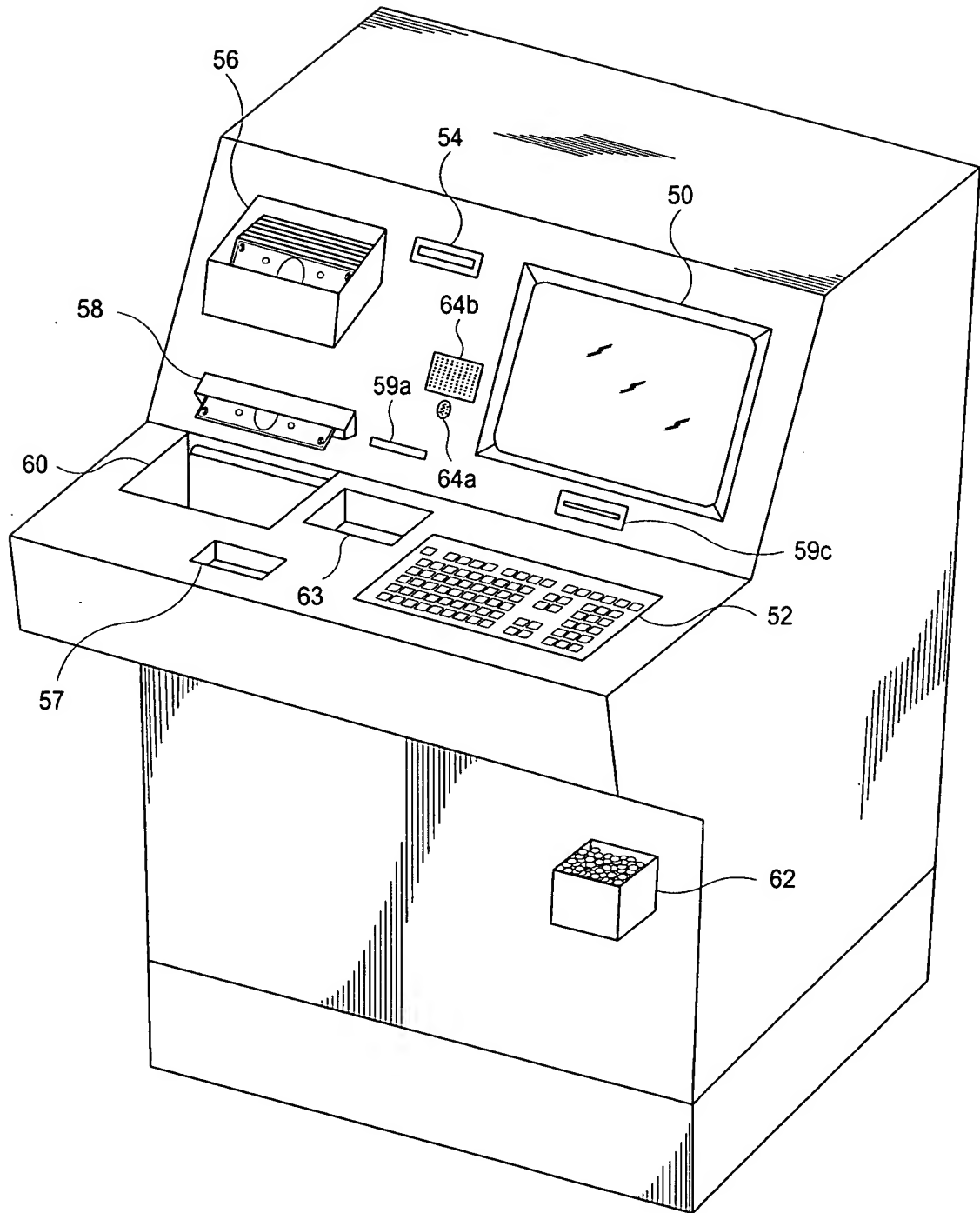
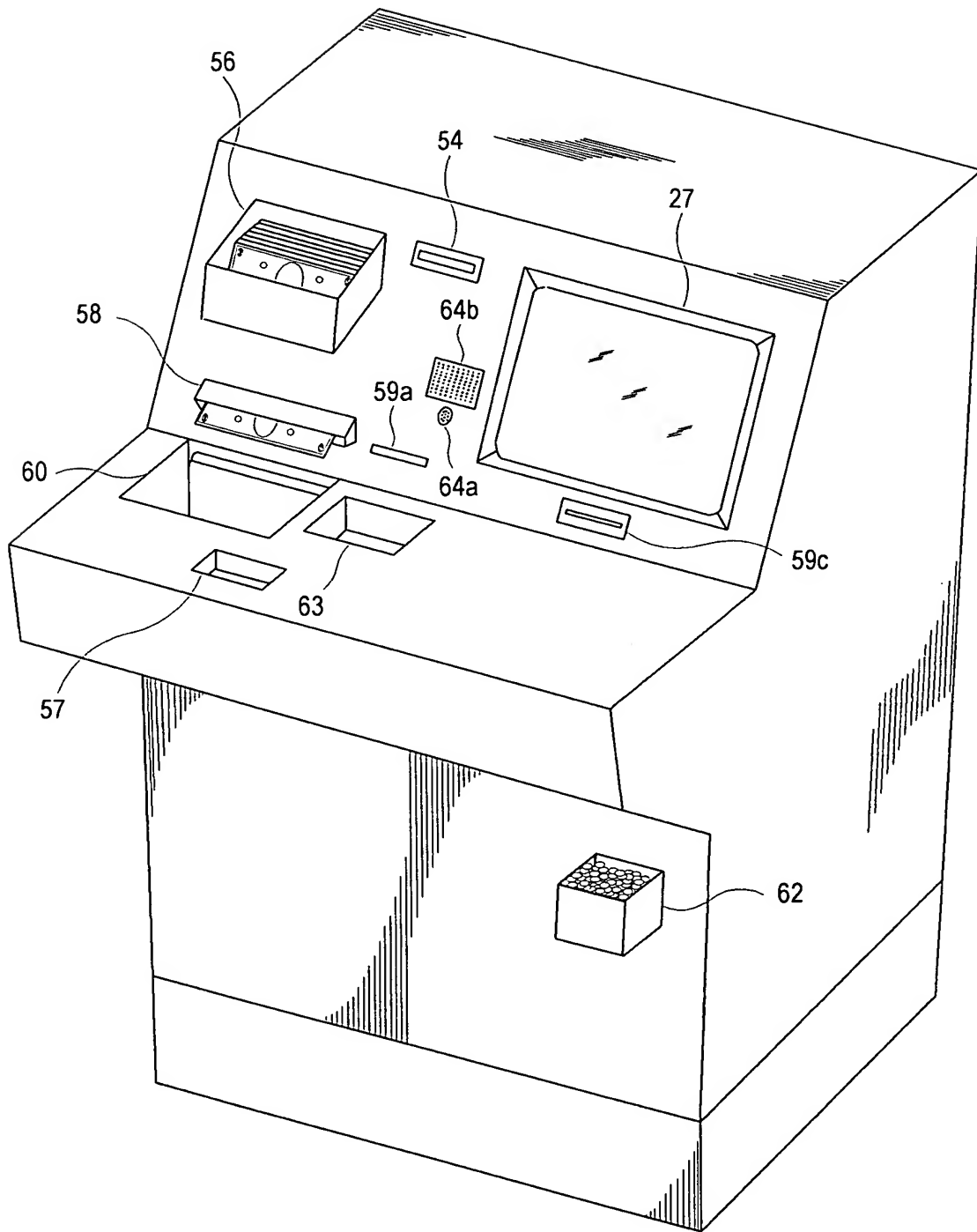
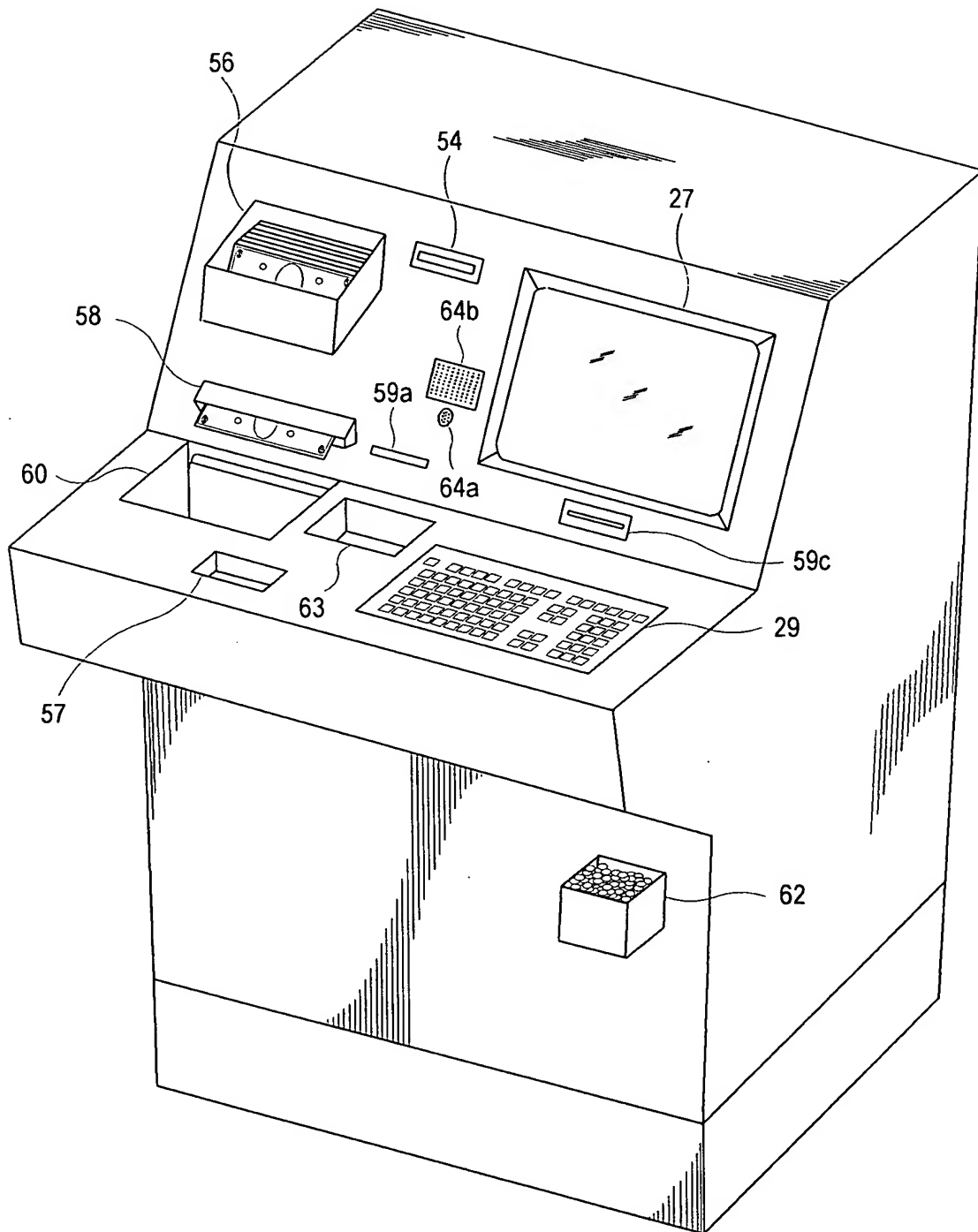


FIG. 1a



**FIG. 1b**

FIG. 1c

FIG. 1d

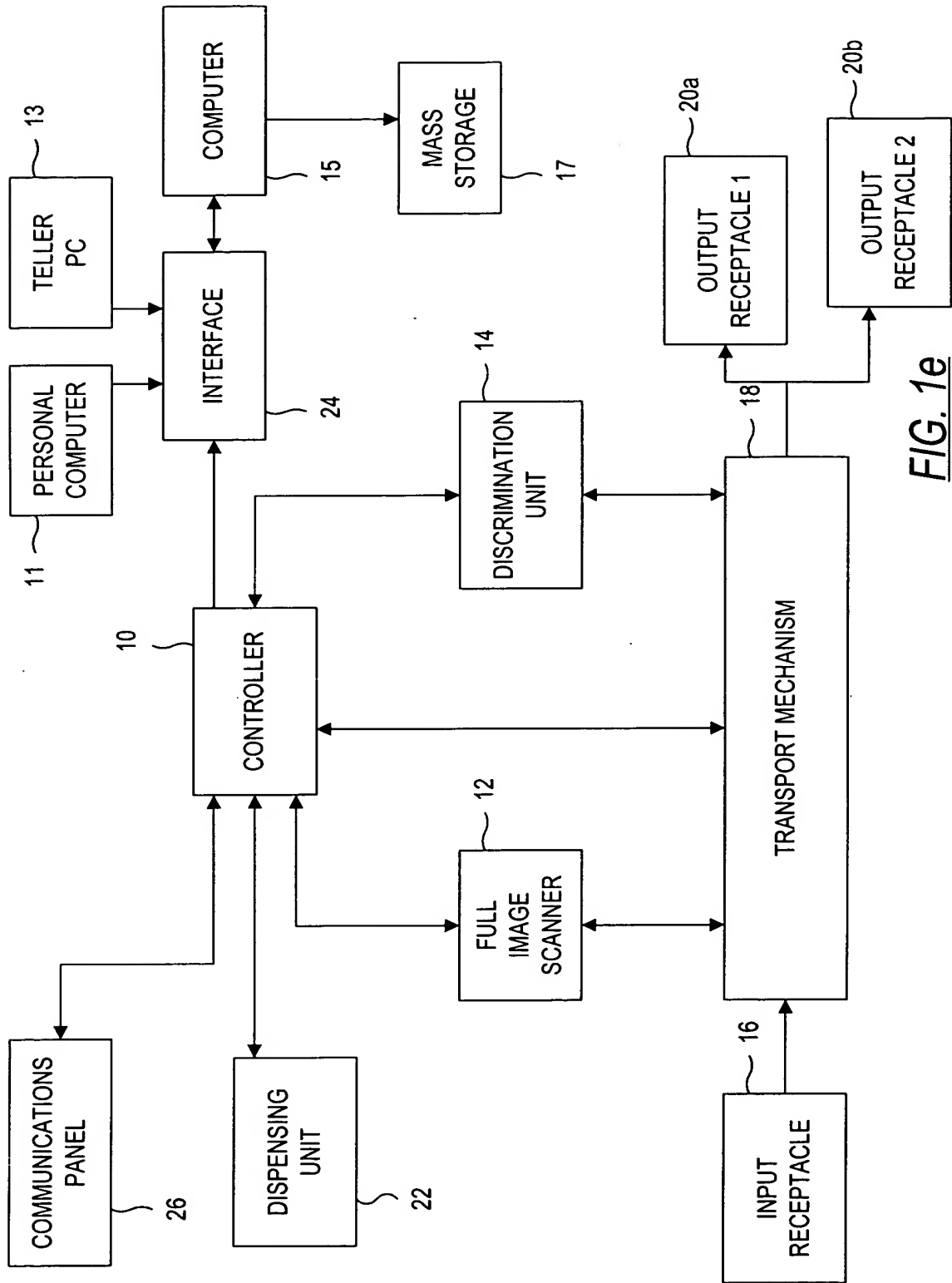


FIG. 1e

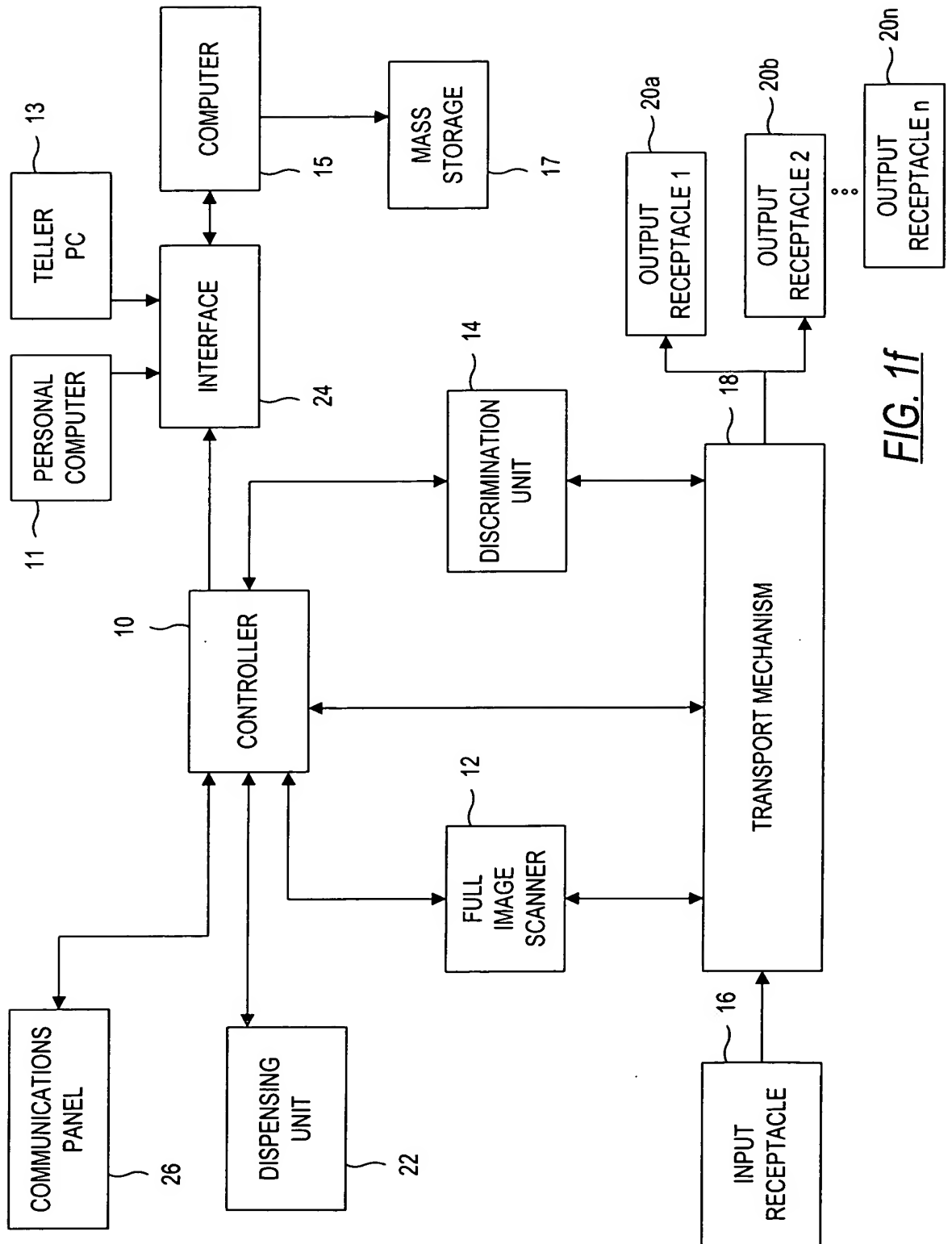


FIG. 1f

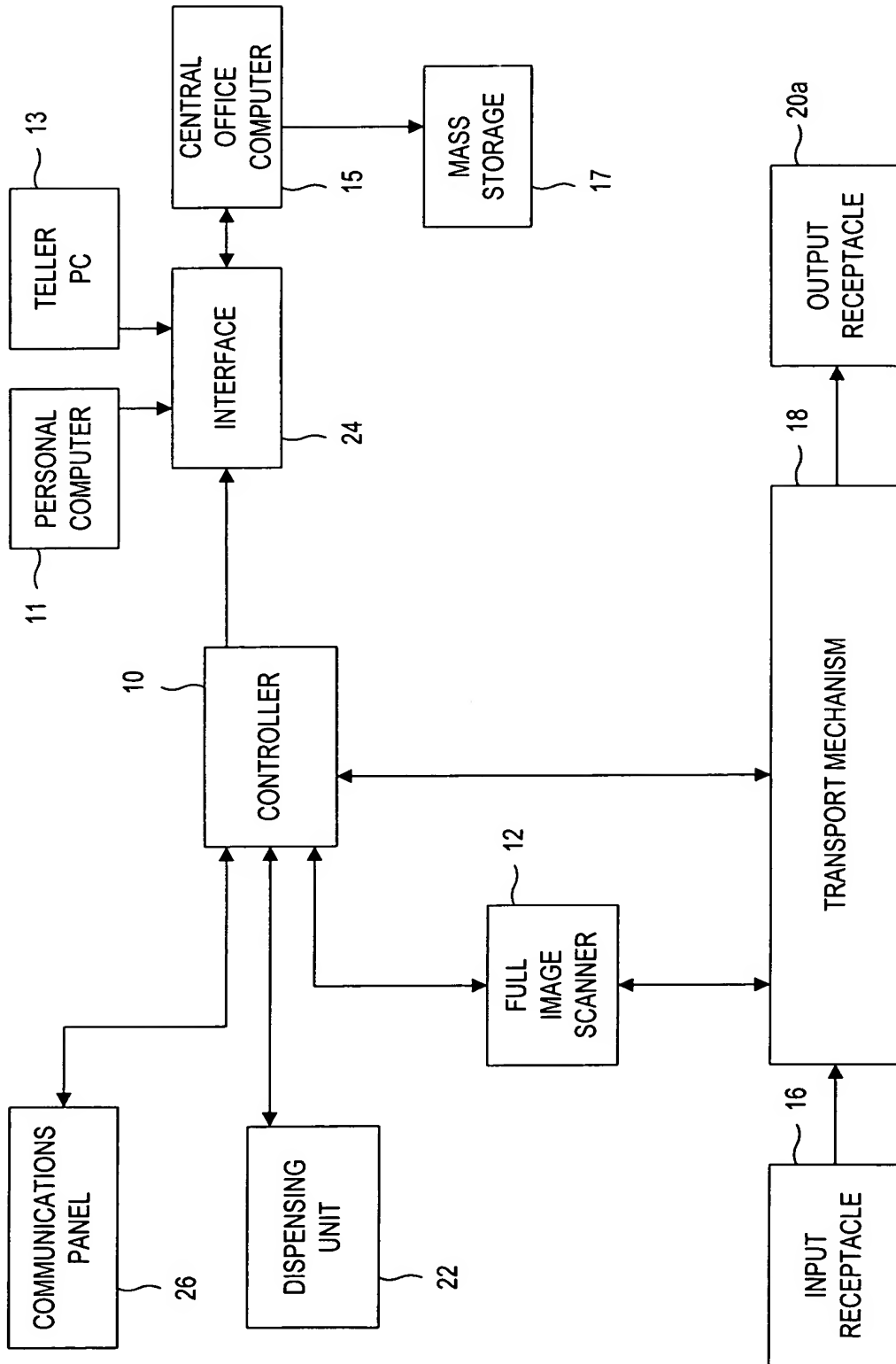


FIG. 1g

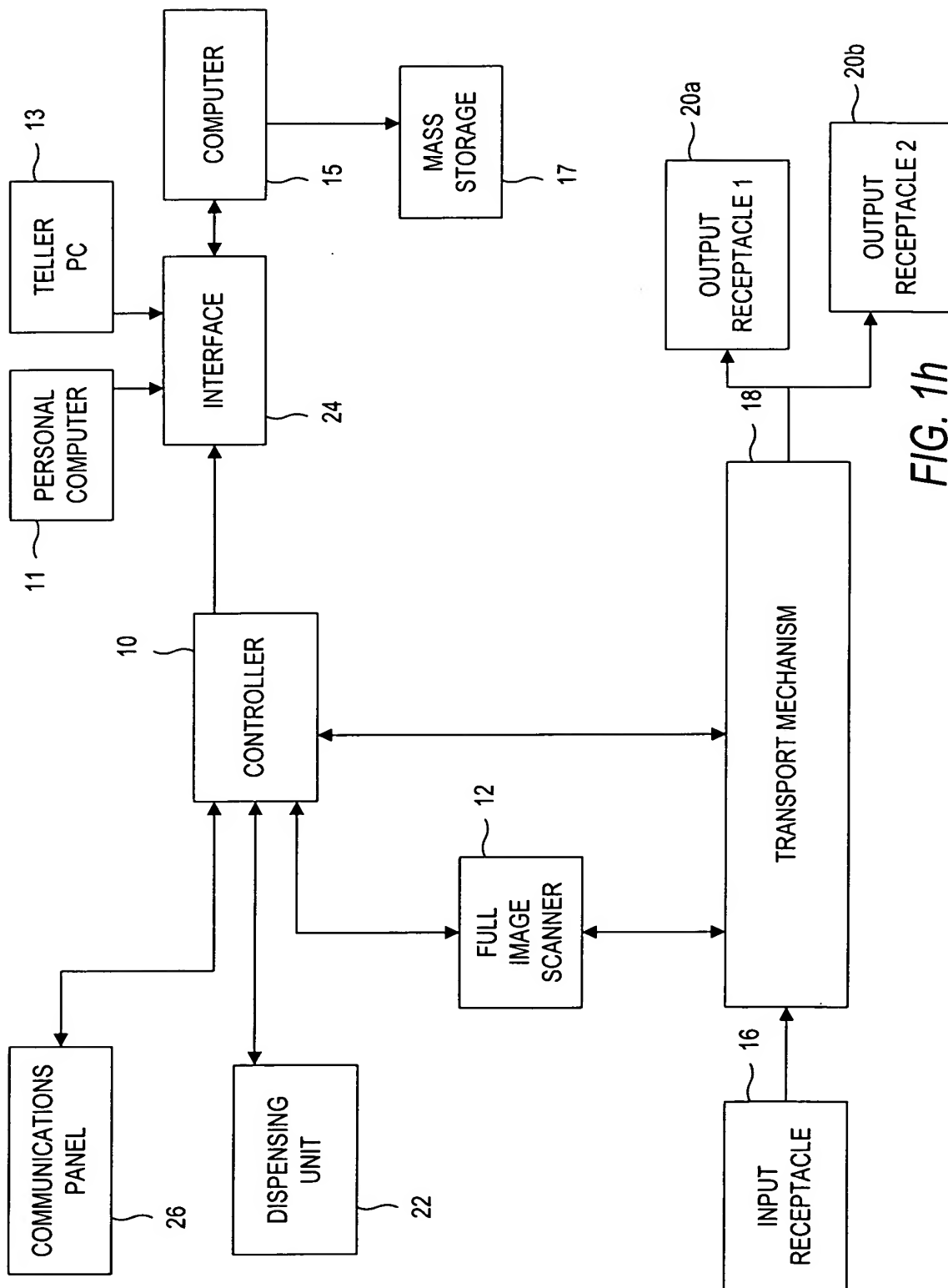


FIG. 1h



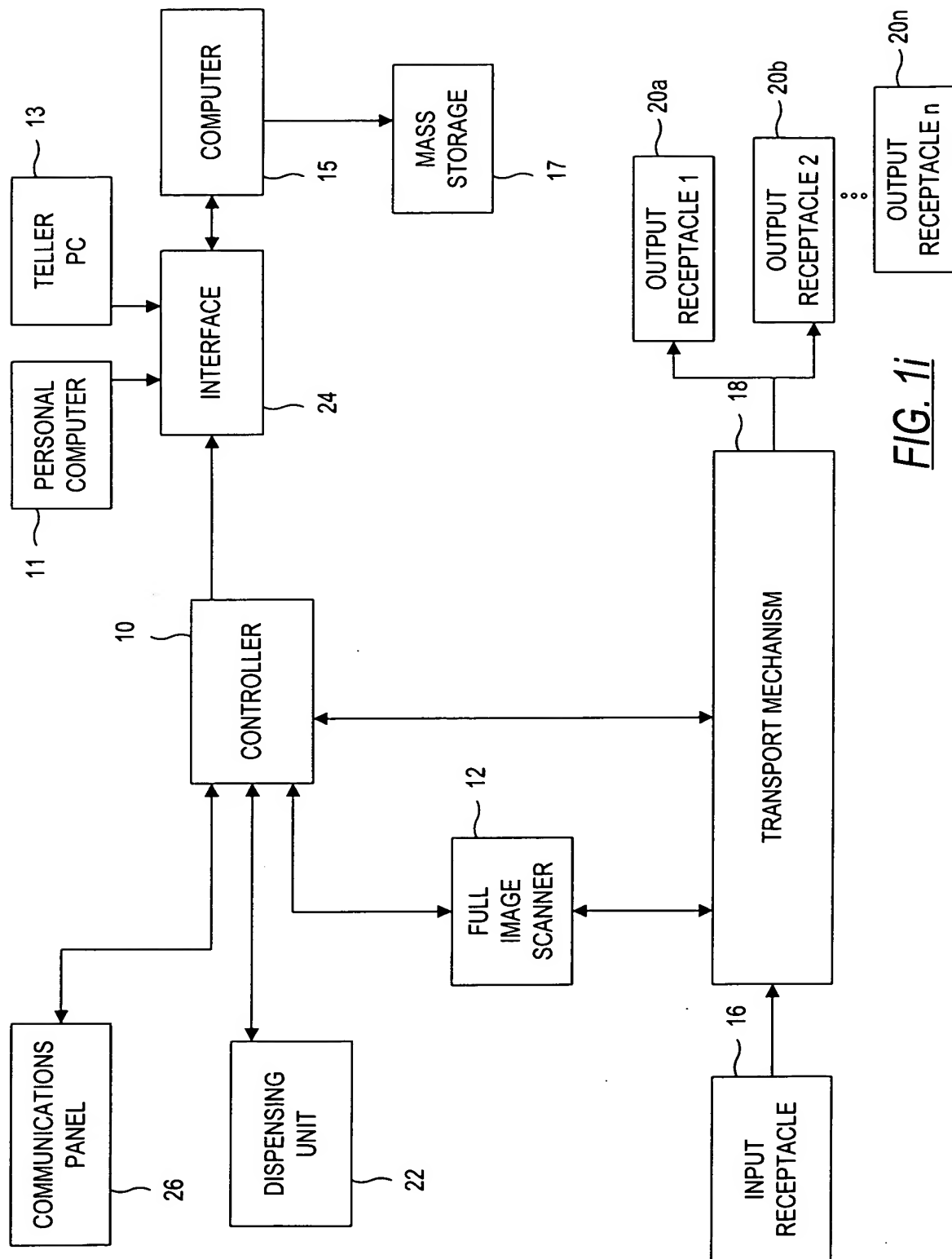


FIG. 1i

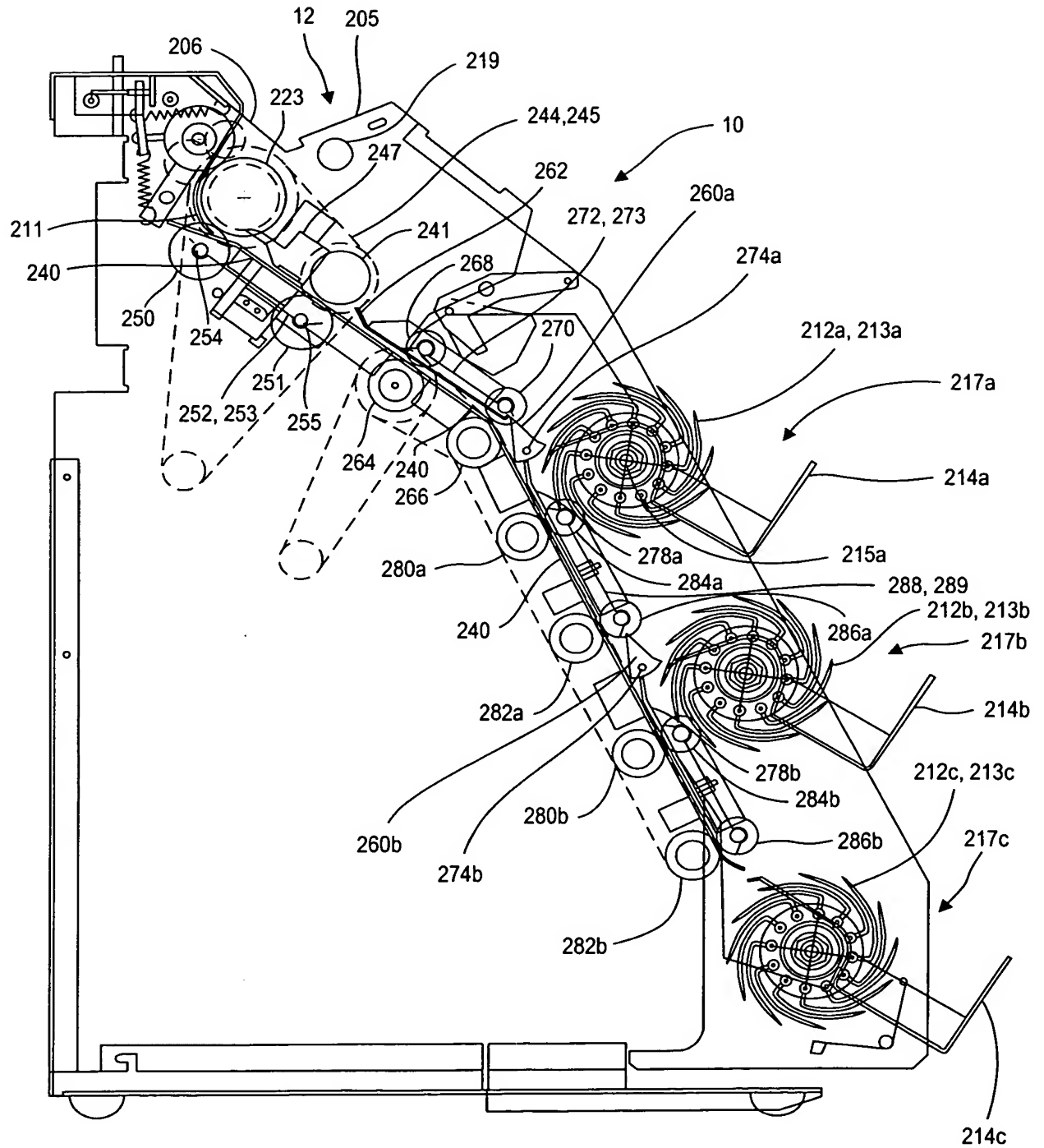
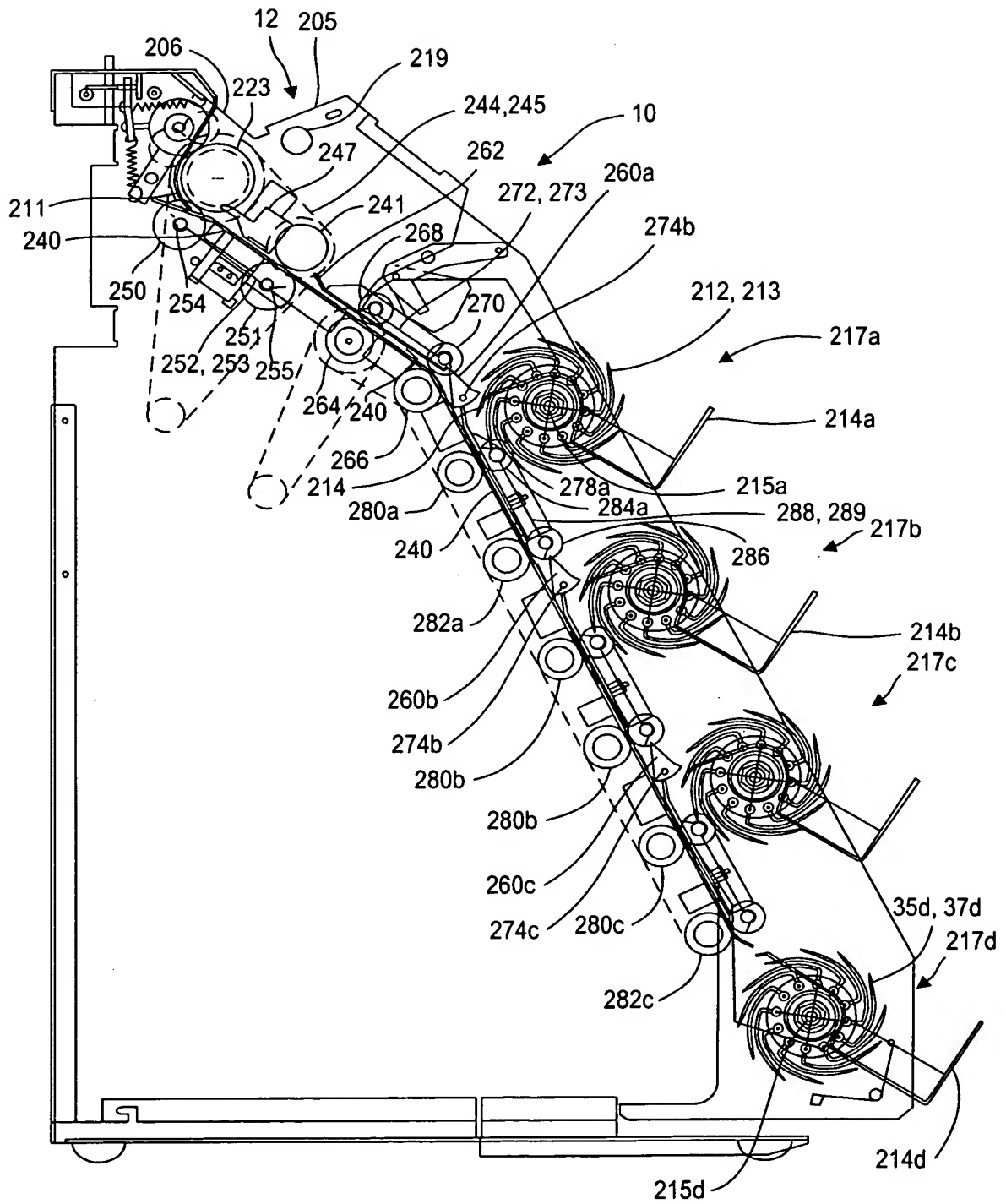
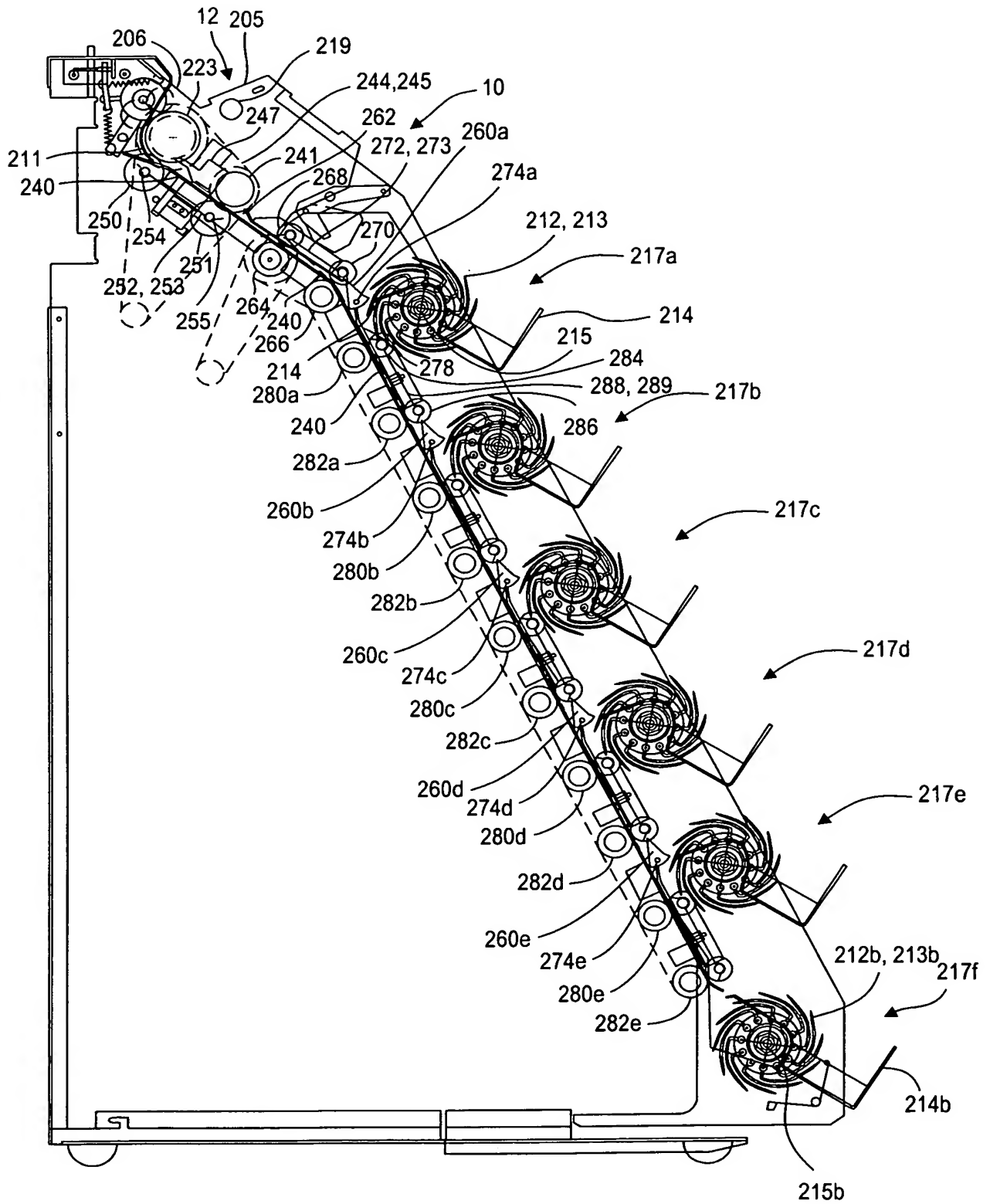


FIG. 1j



**FIG. 1k**



**FIG. 1I**

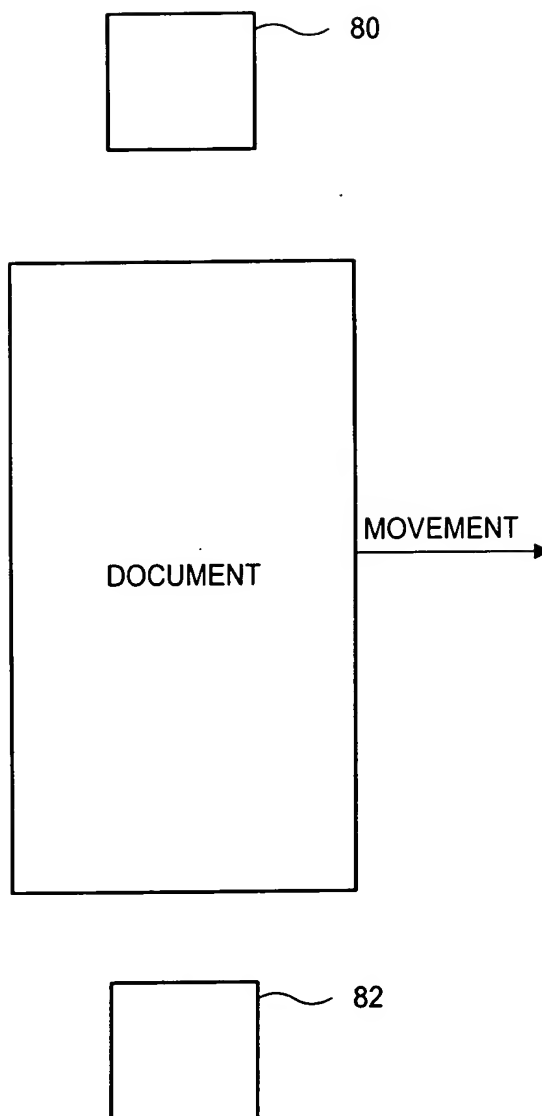


FIG. 1m

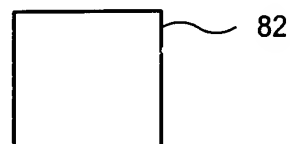
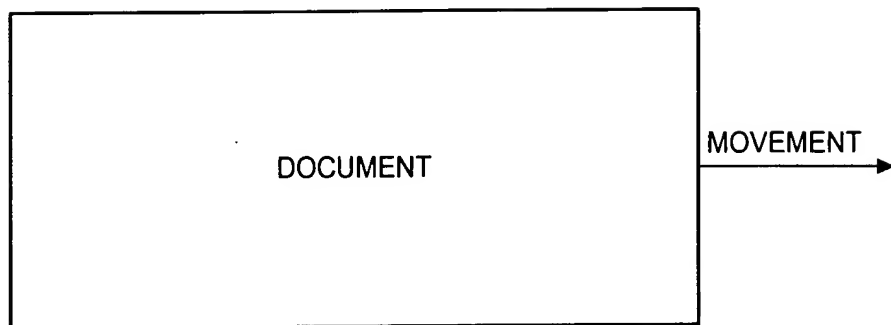
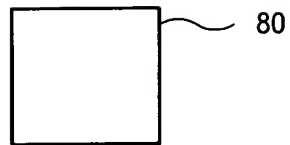
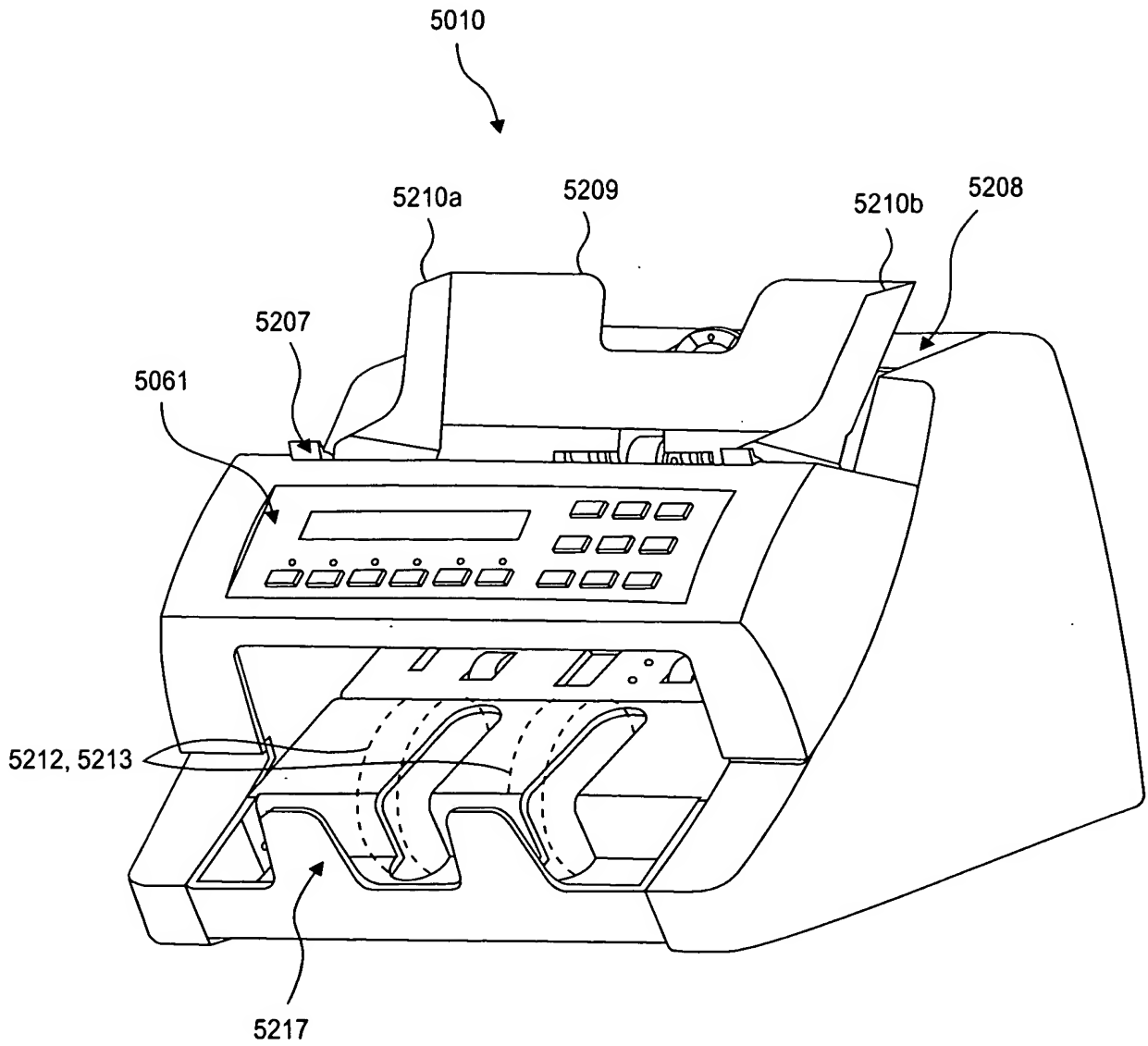


FIG. 1n



**FIG. 10**

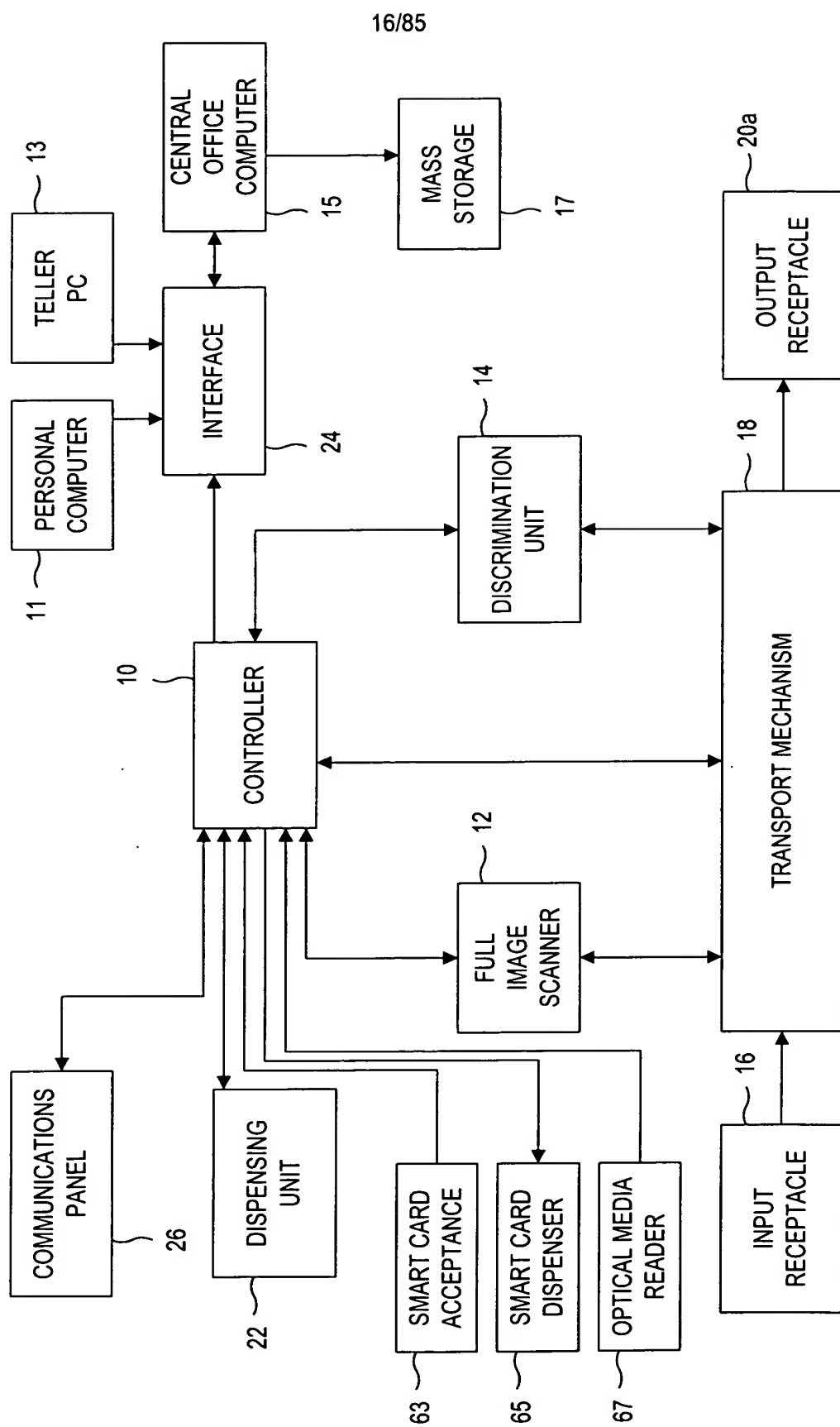
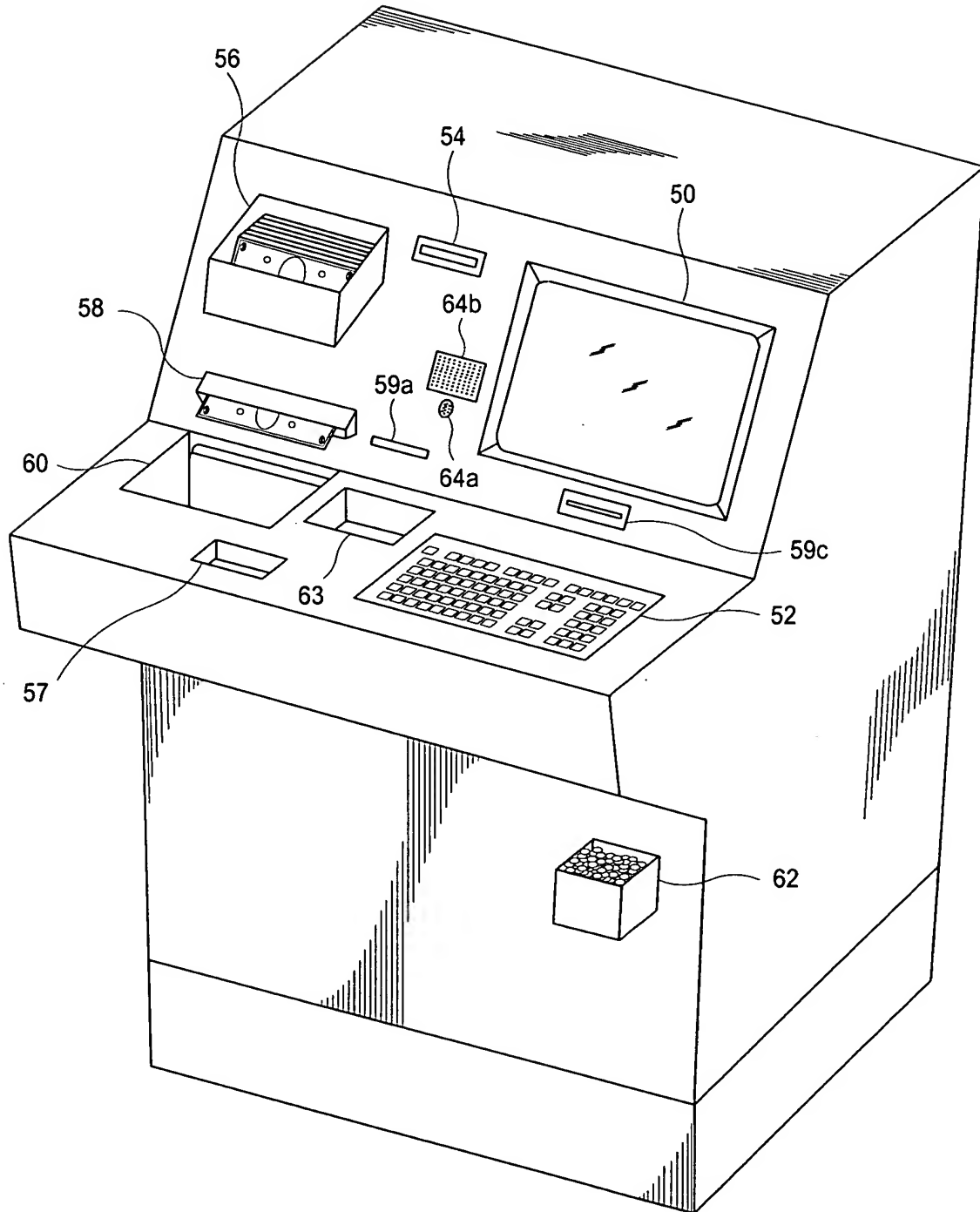
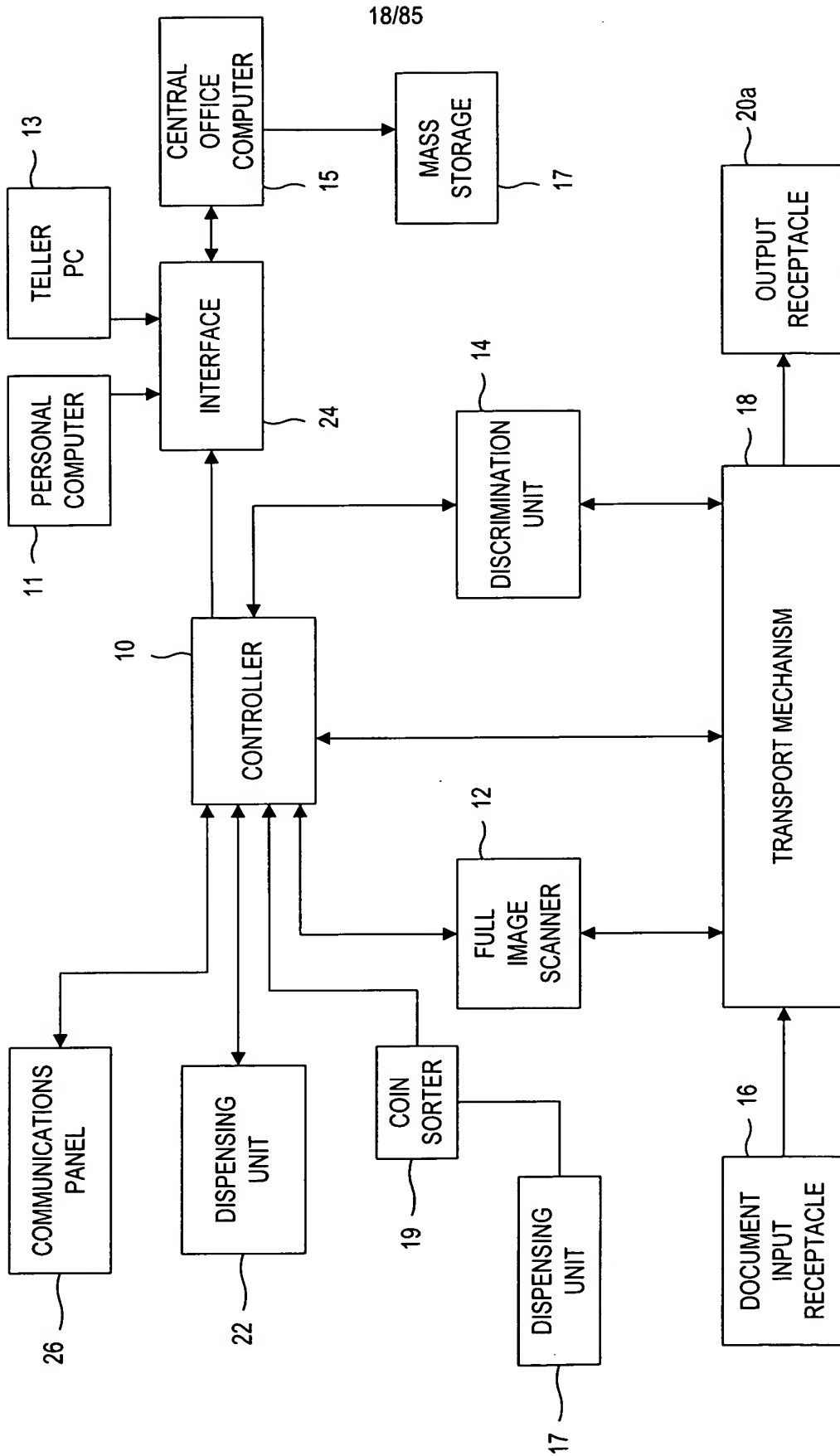


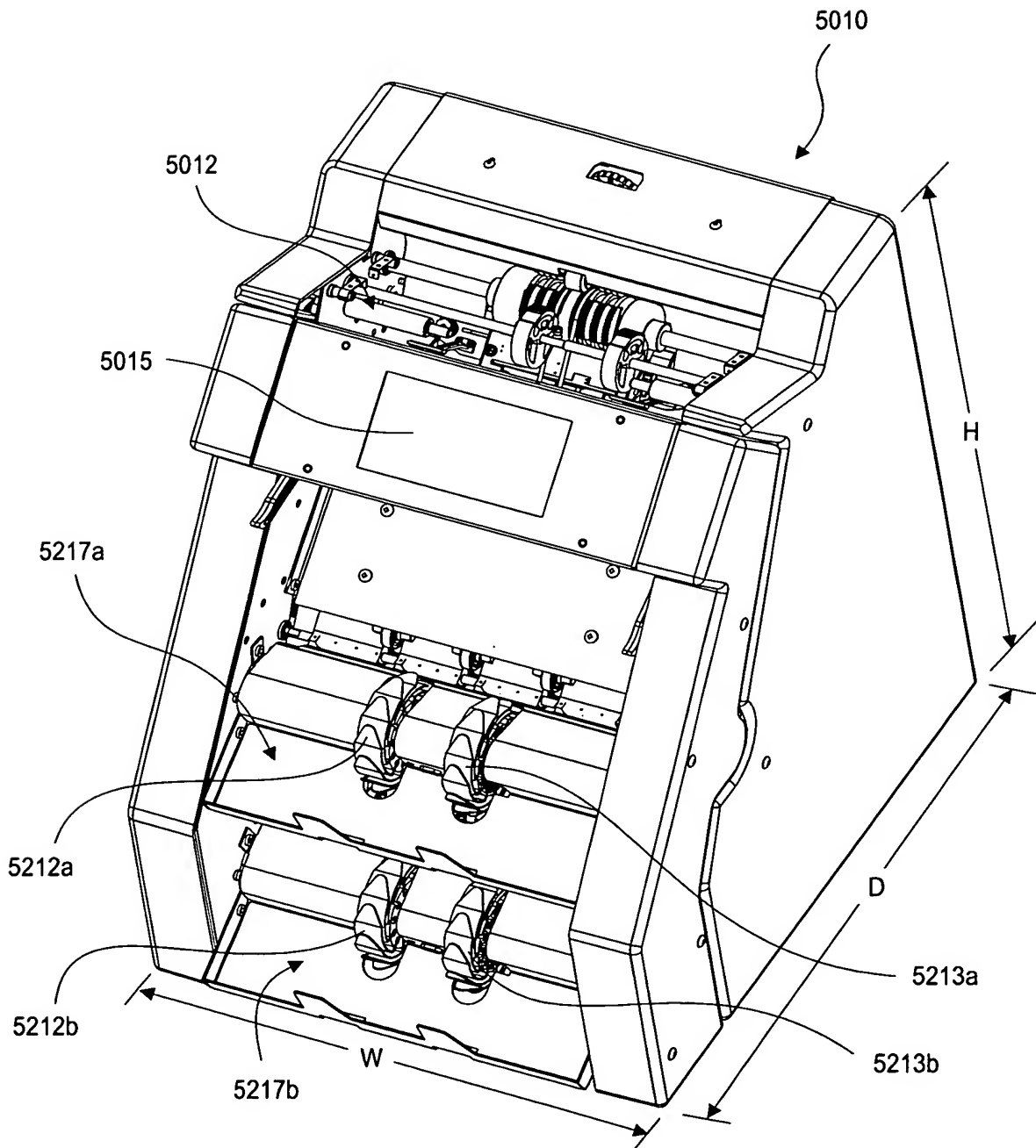
FIG. 1p



**FIG. 1q**

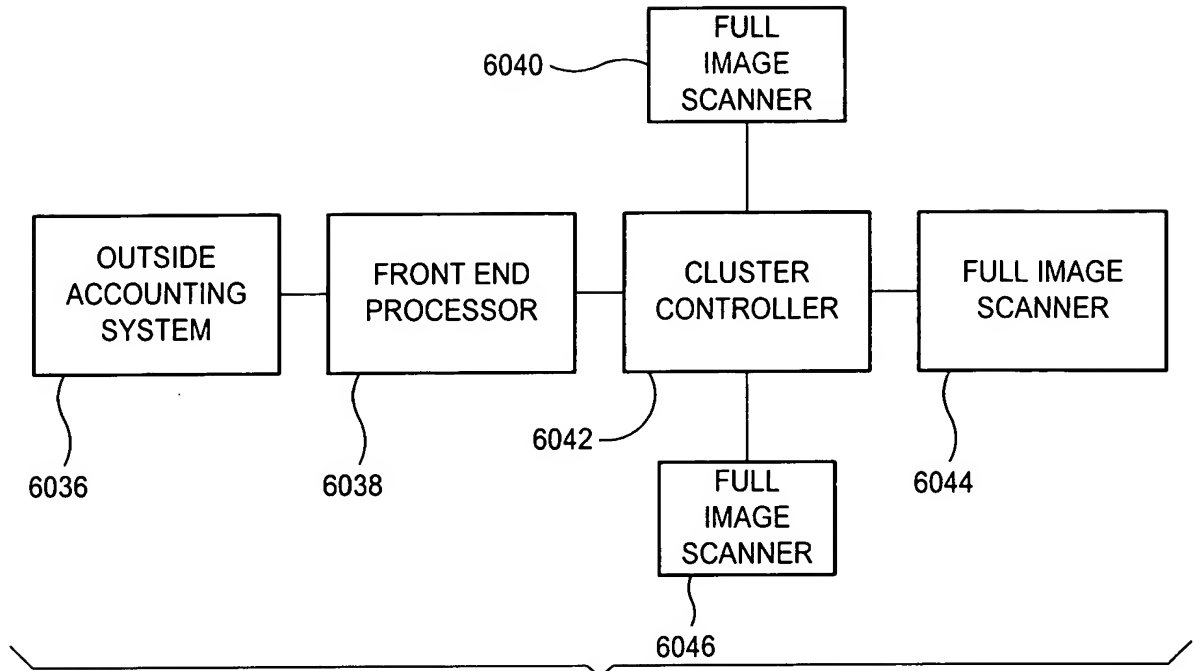
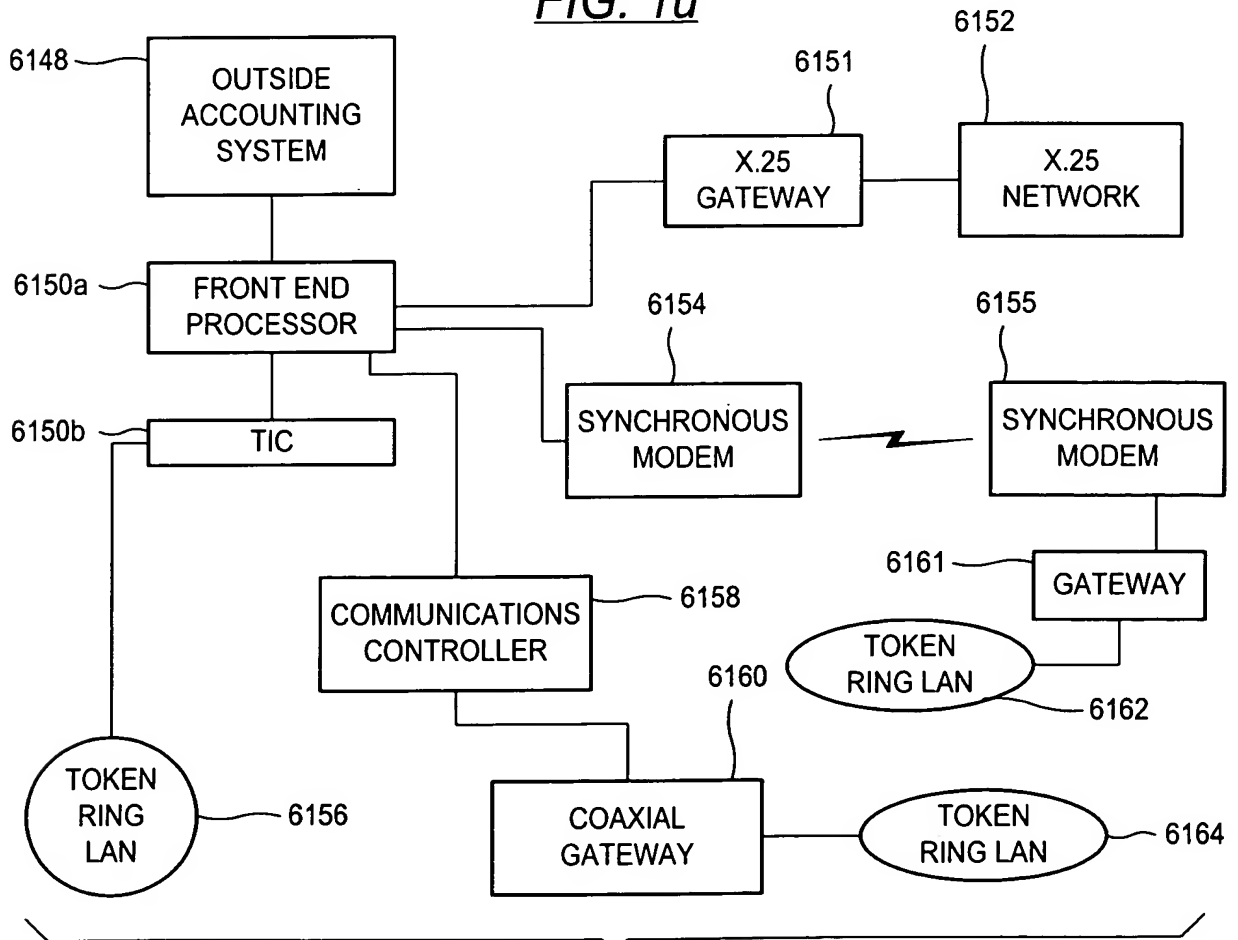


*FIG. 1r*



**FIG. 1s**



*FIG. 1u**FIG. 1v*

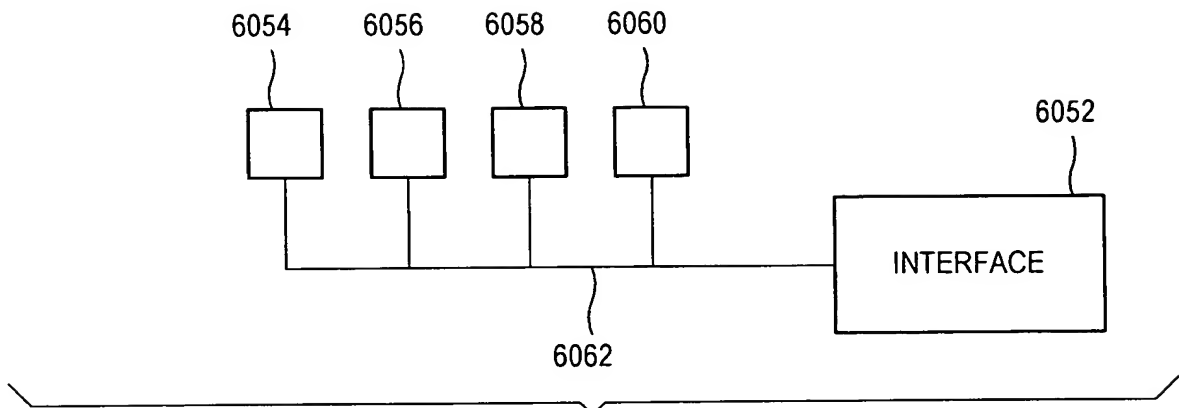


FIG. 1w

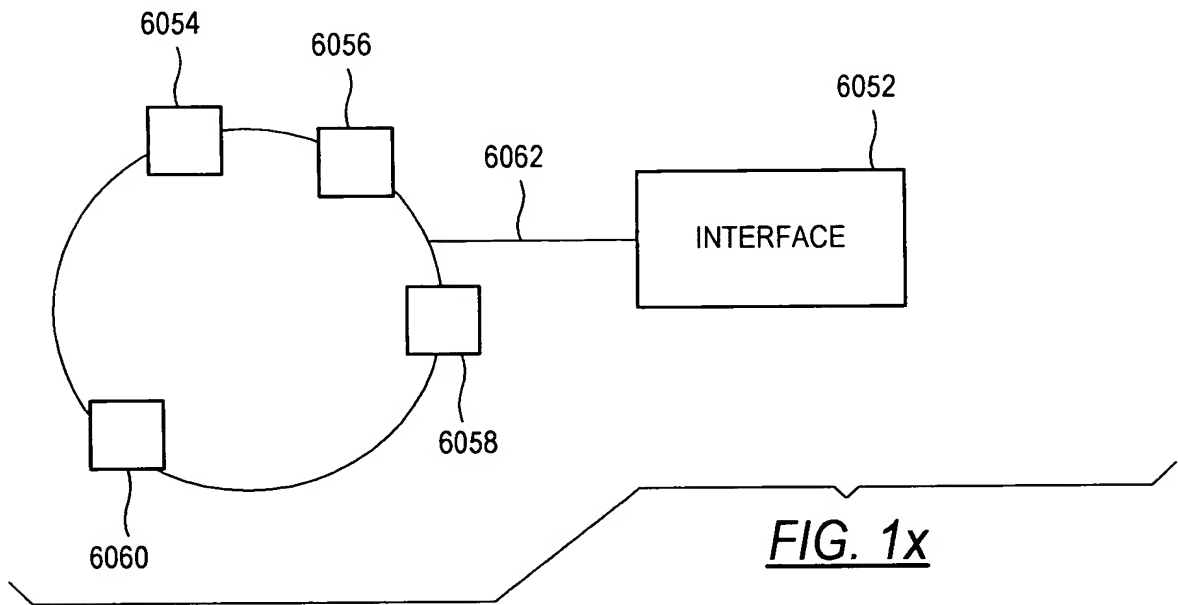


FIG. 1x

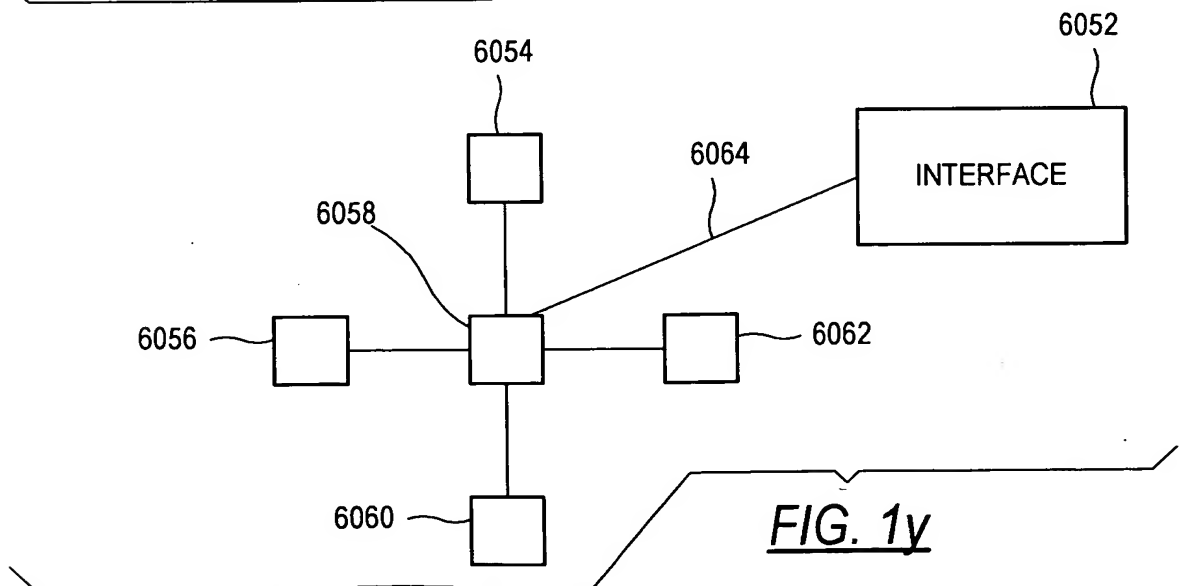
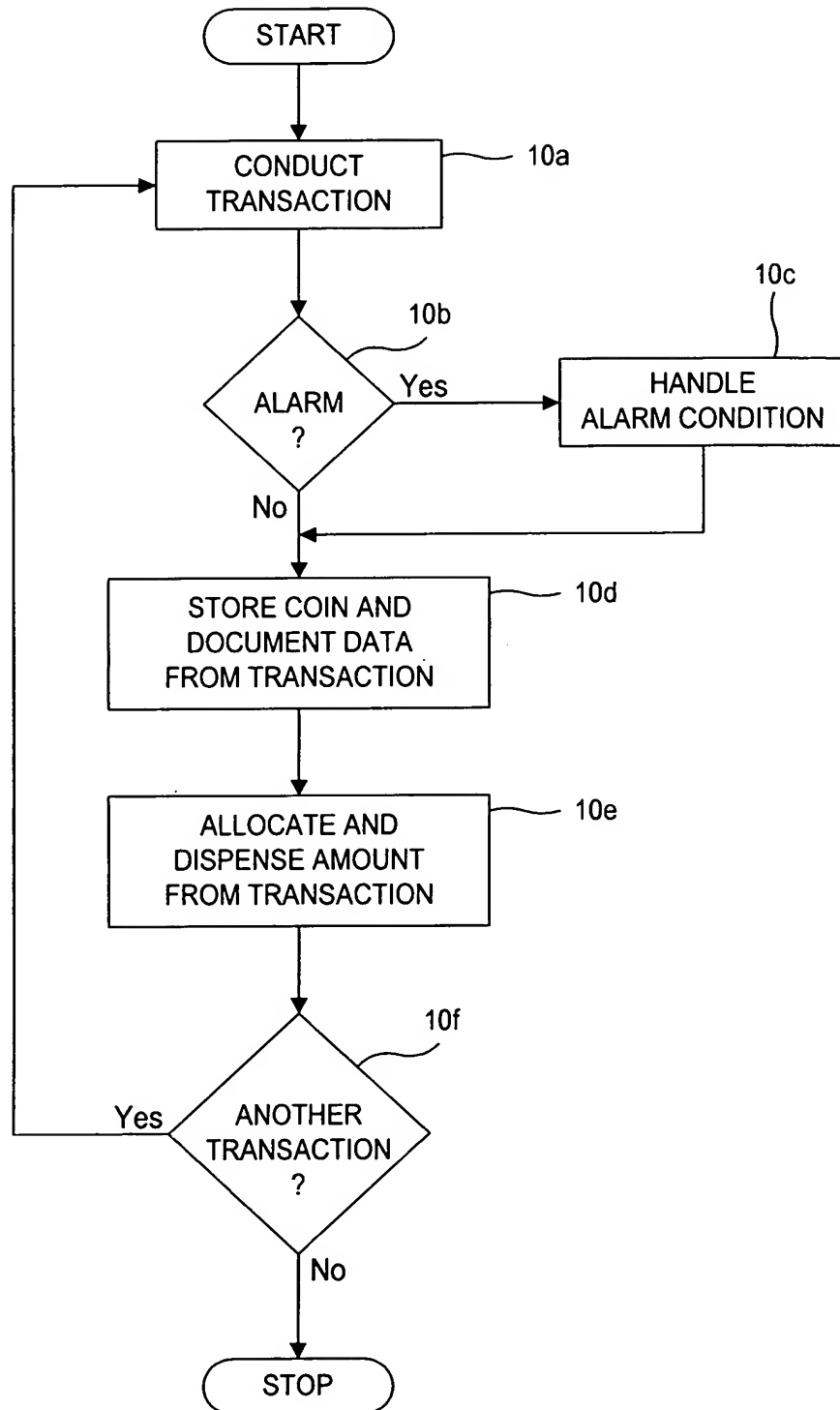


FIG. 1y

**FIG. 2**





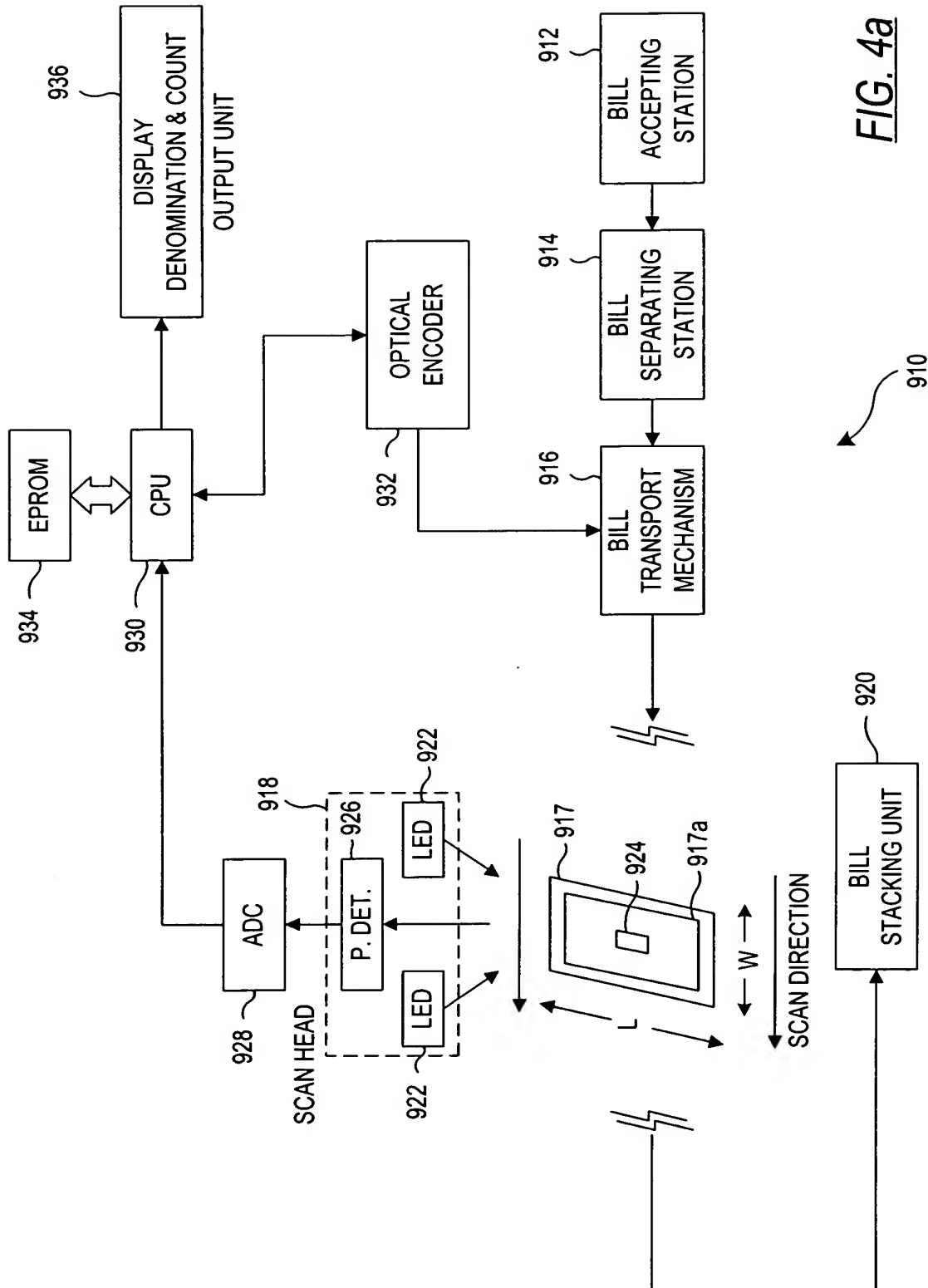


FIG. 4a

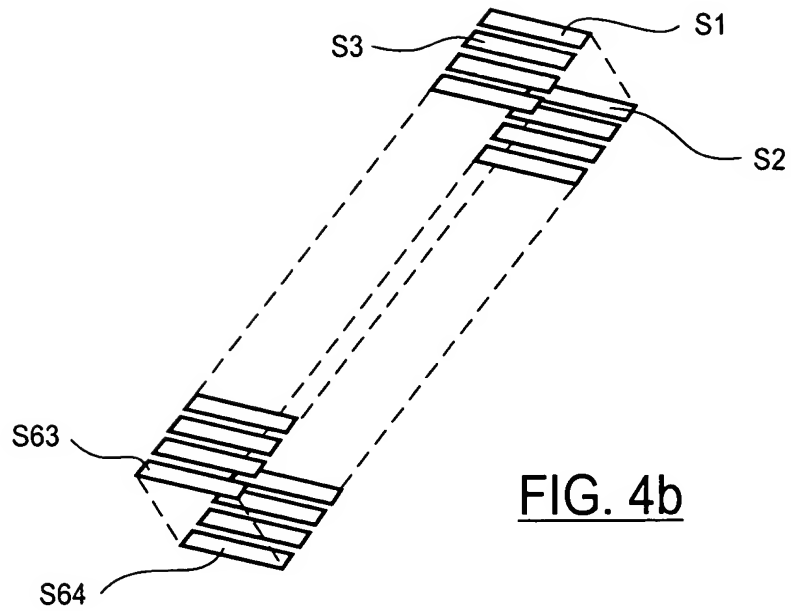


FIG. 4b

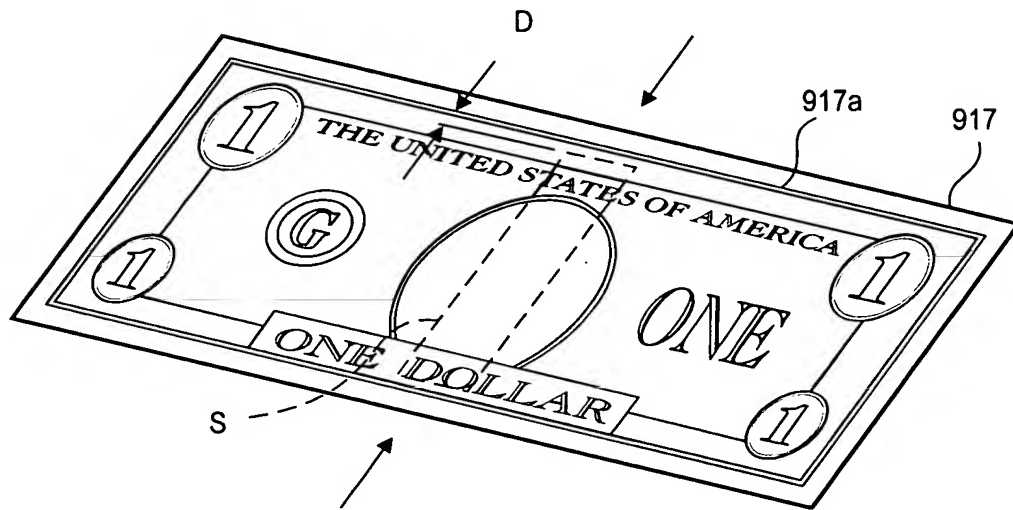


FIG. 4c

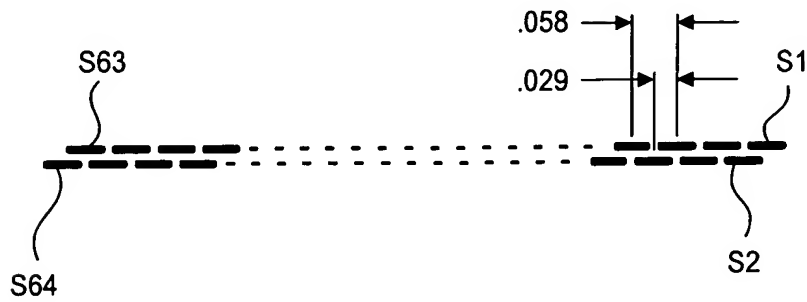


FIG. 4d

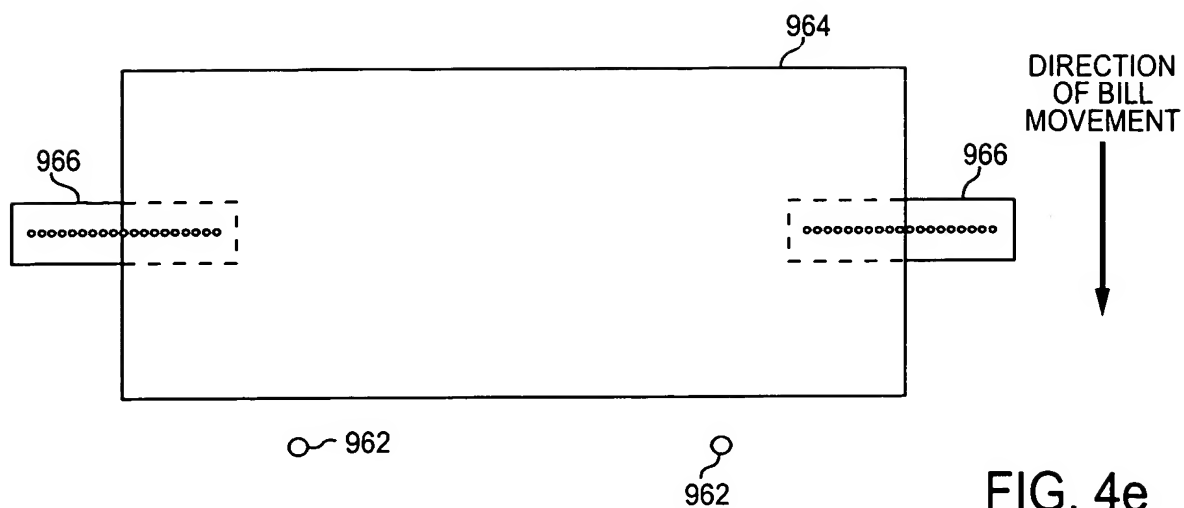


FIG. 4e

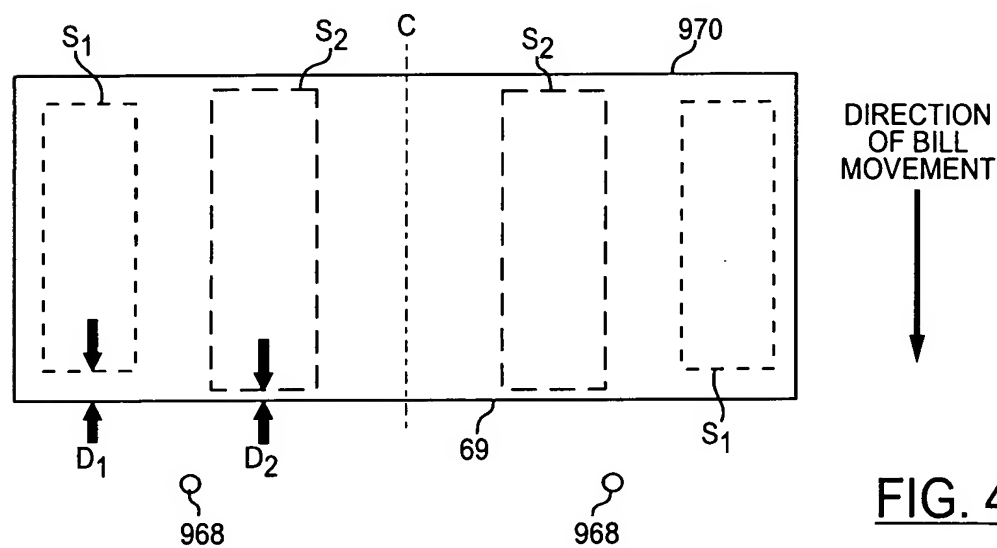


FIG. 4f

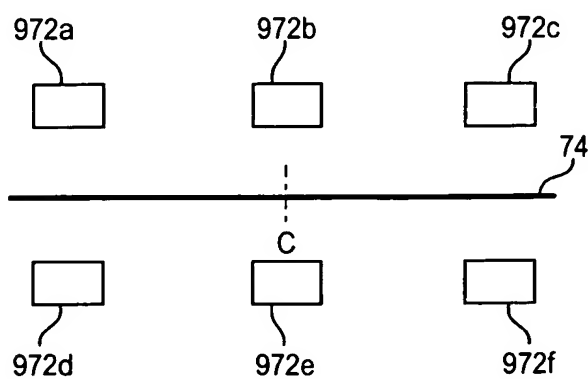


FIG. 6

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\$ 20 BEFORE SHIFTING : CORR = 644

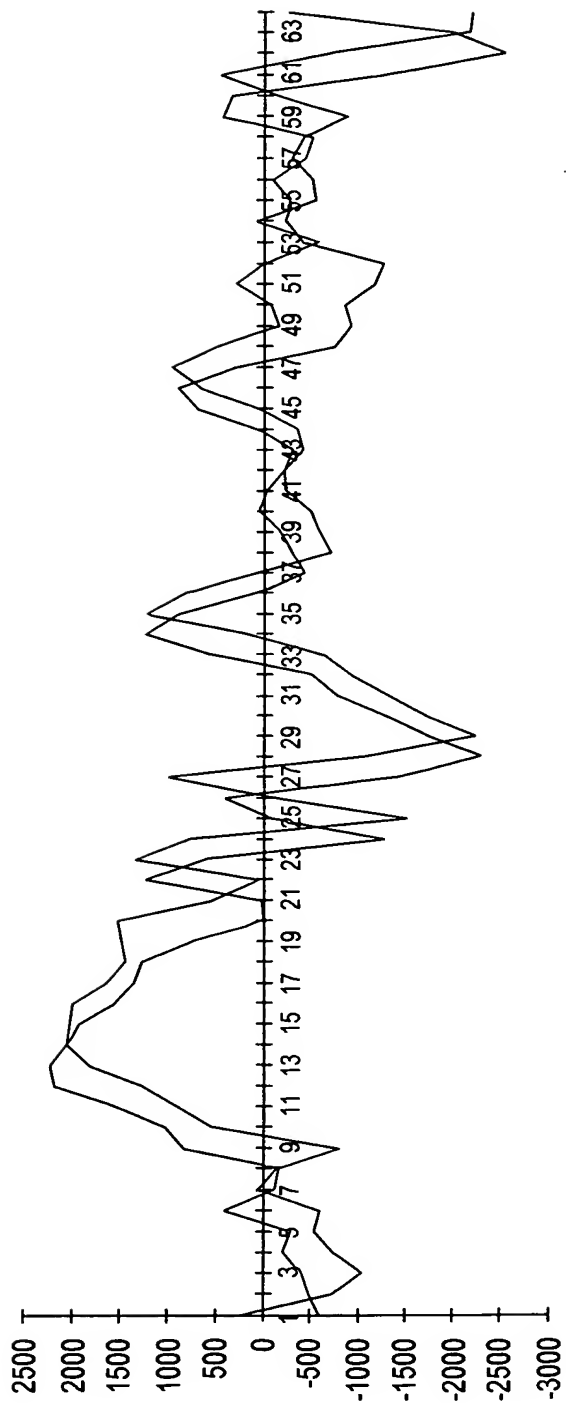


FIG. 5a

\$ 20 AFTER SHIFTING : CORR = 966

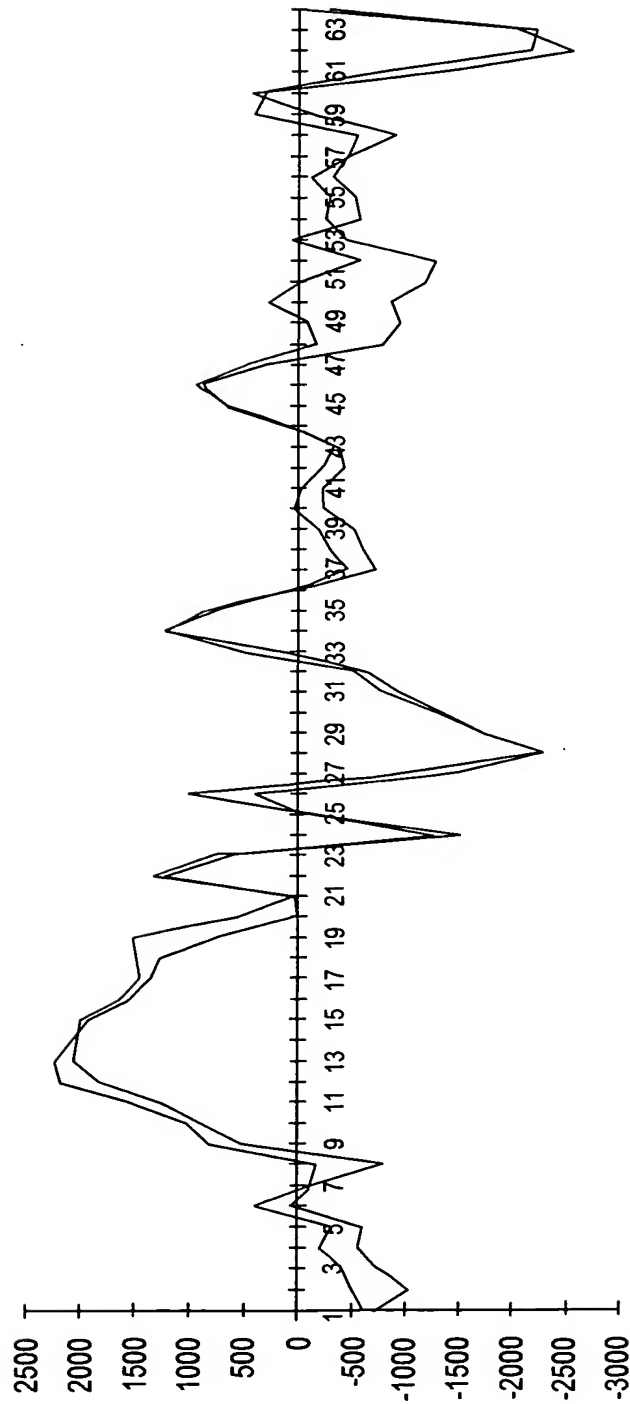


FIG. 5b

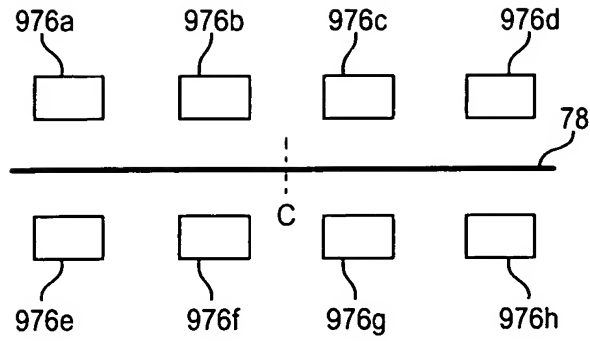


FIG. 7

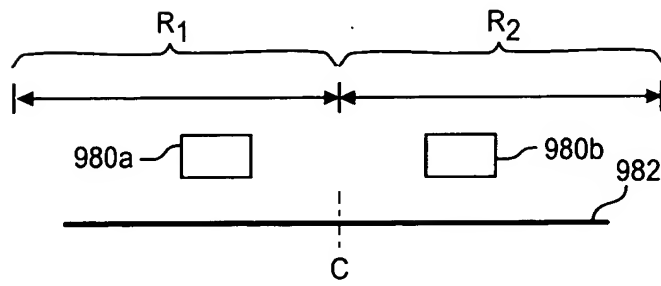


FIG. 8

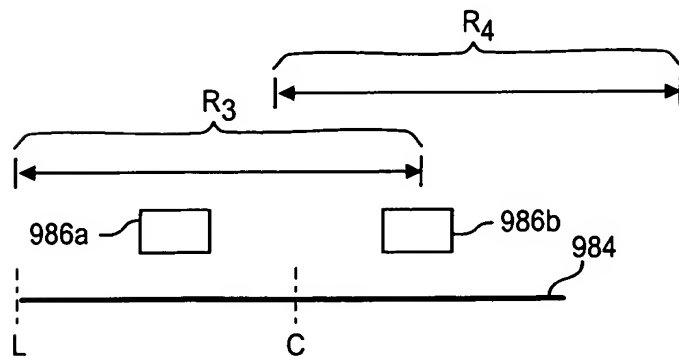


FIG. 9

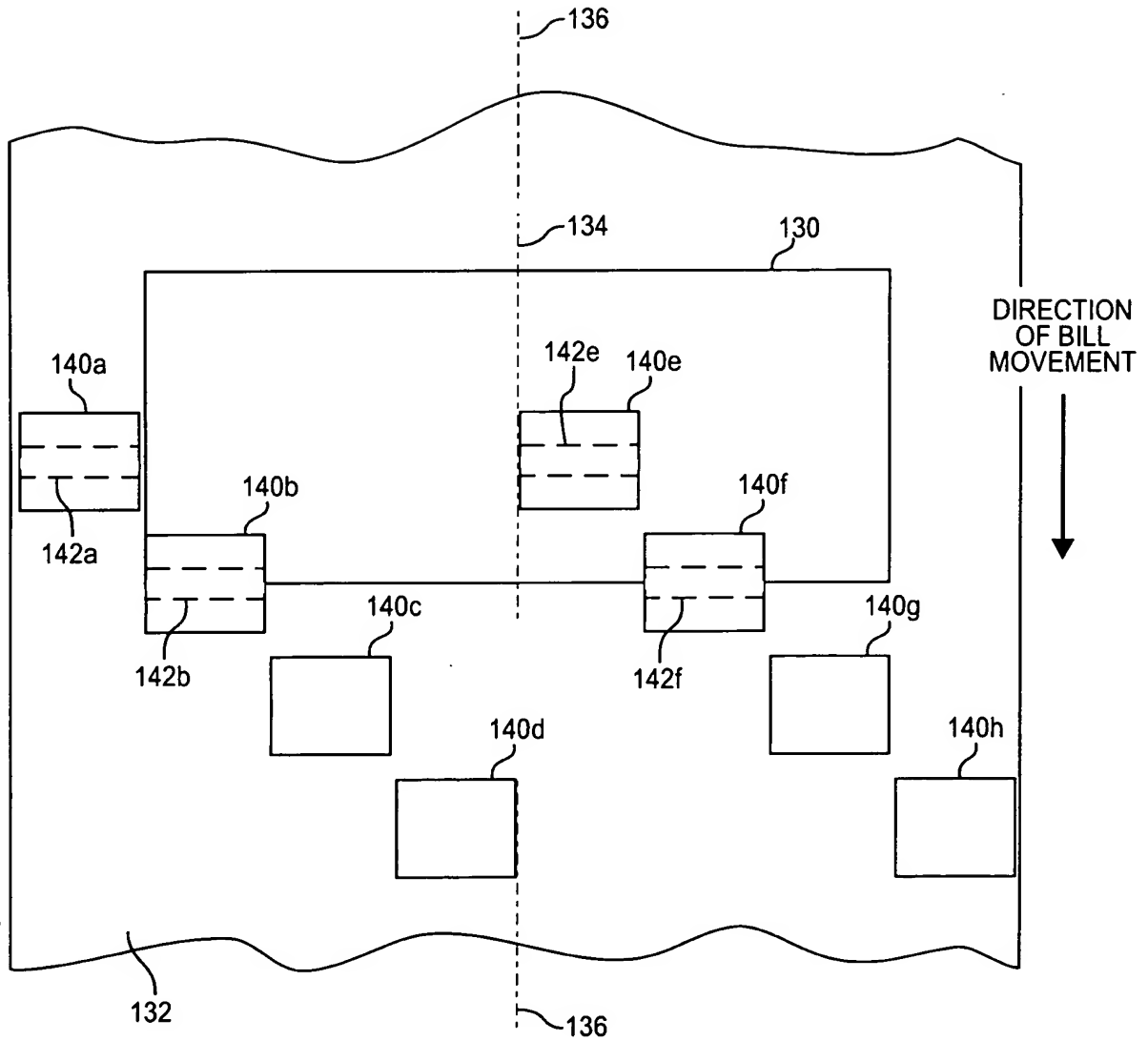
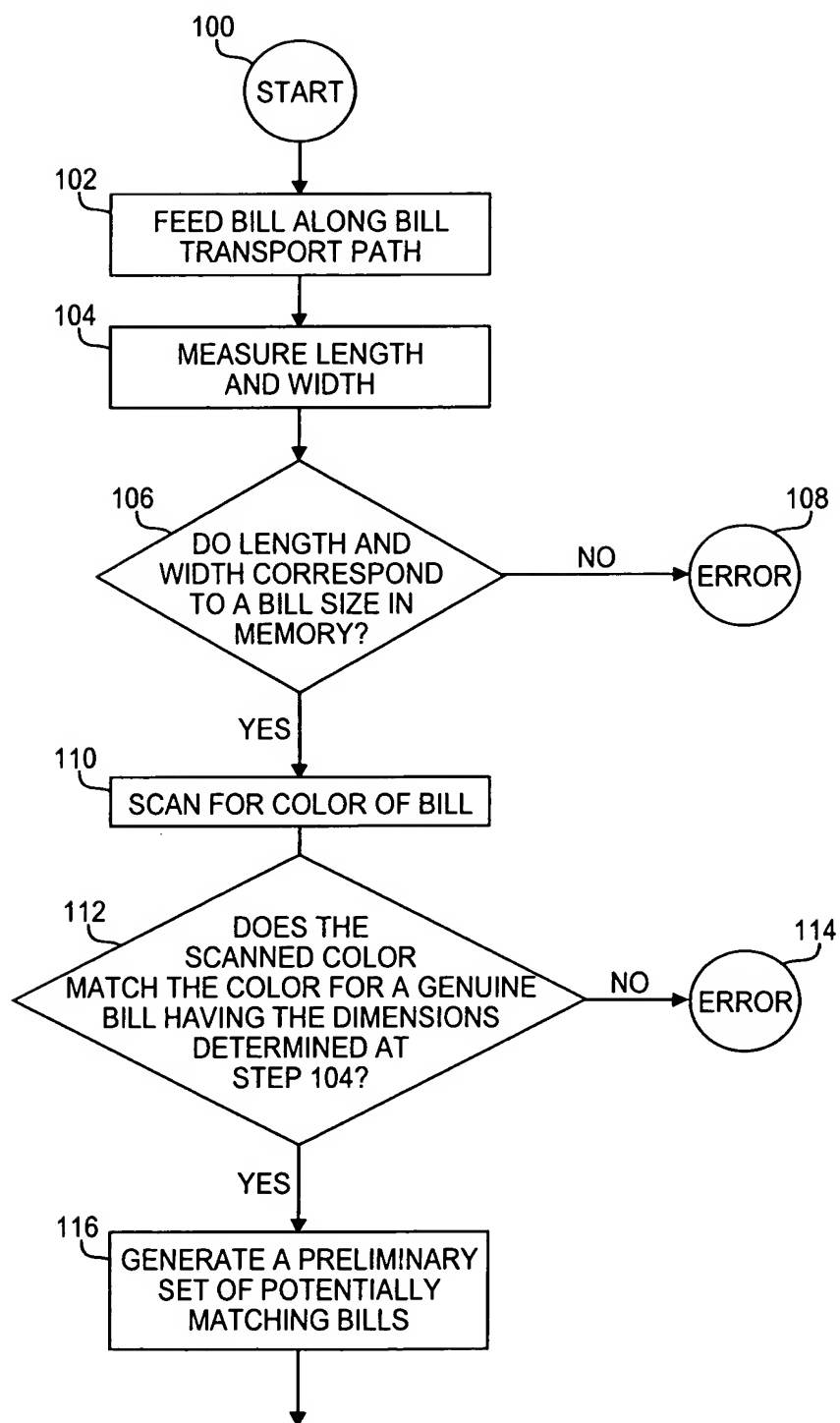
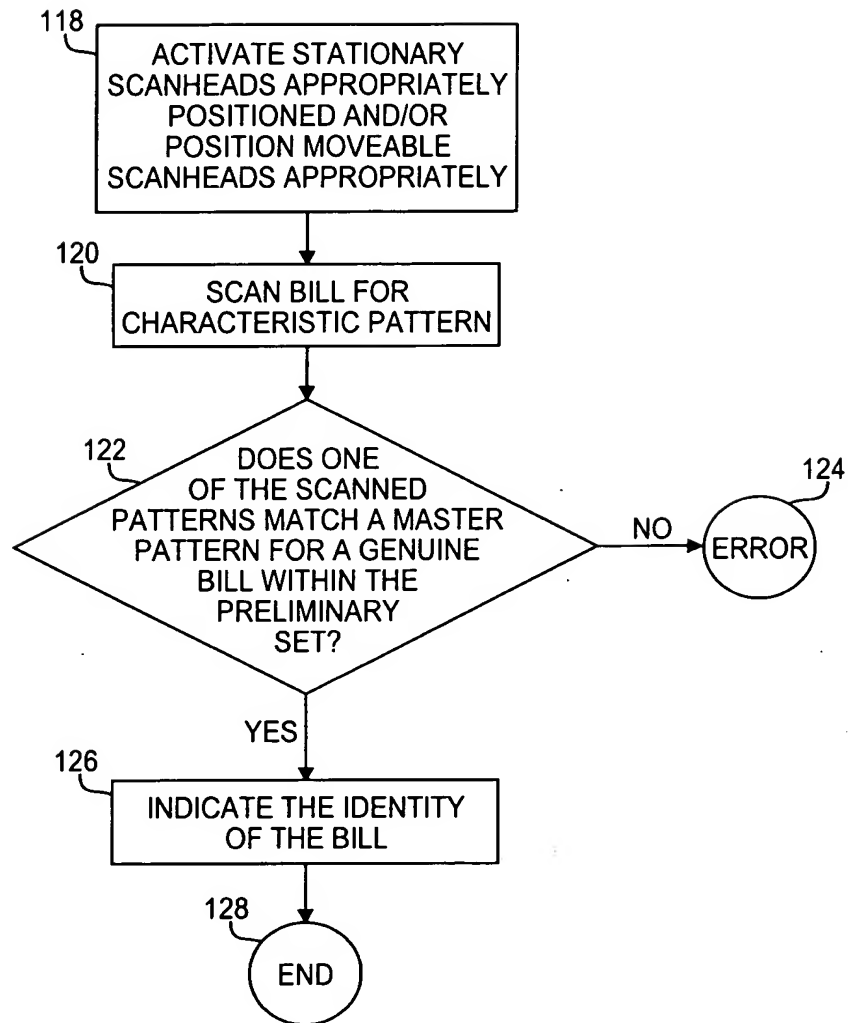


FIG. 10

*FIG. 11a*



FIG. 11b

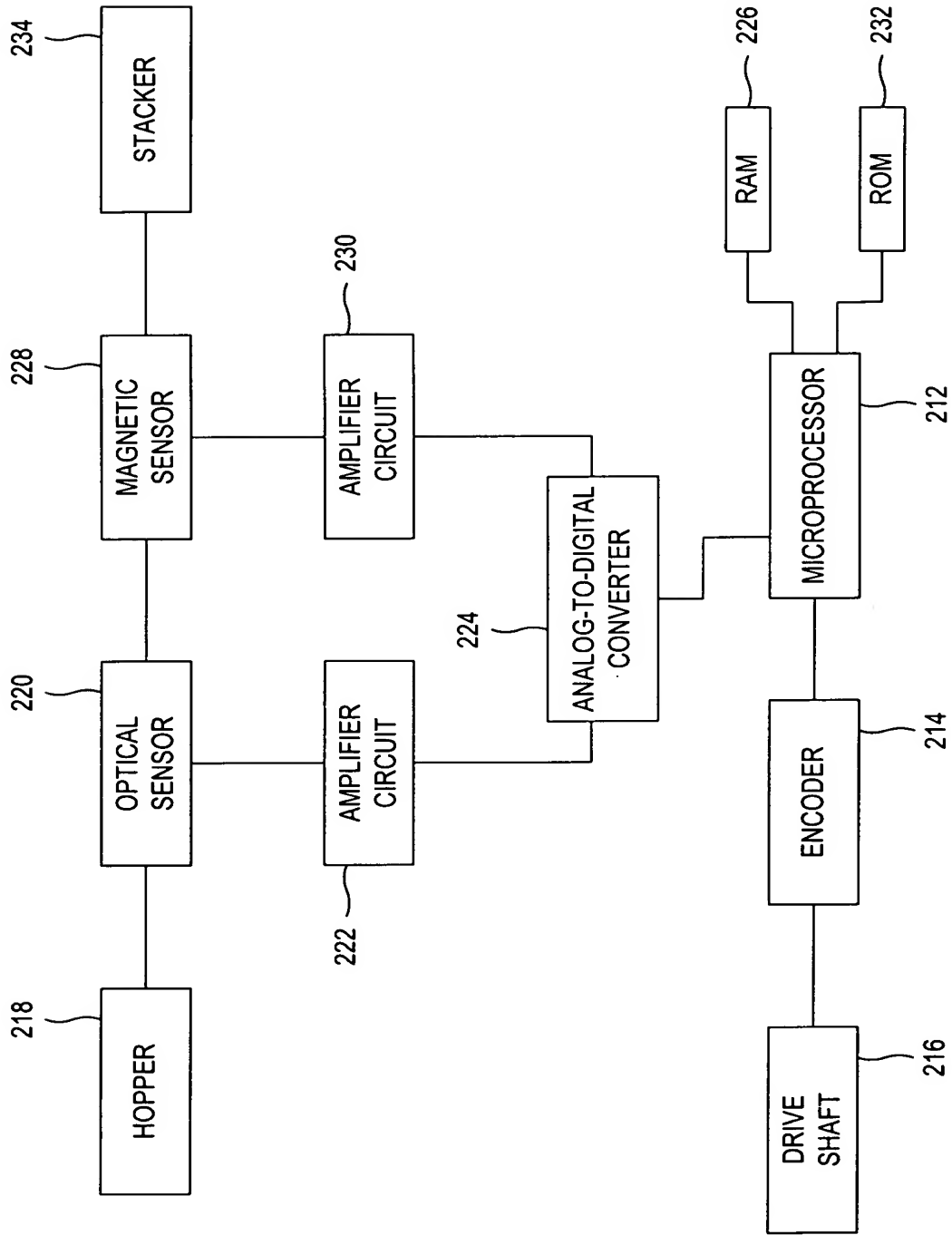
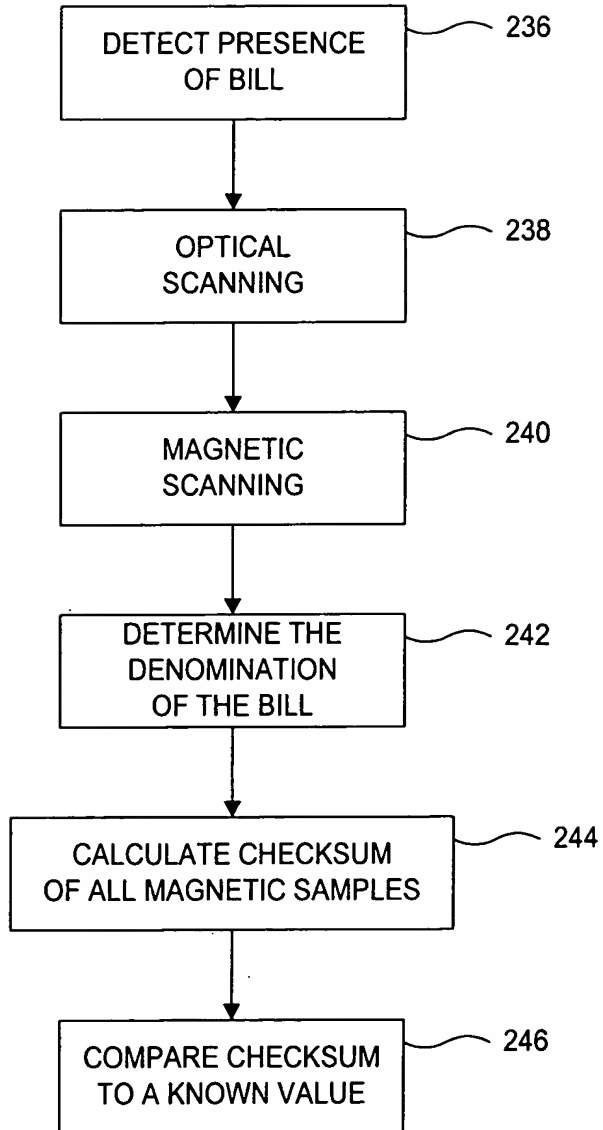


FIG. 12

**FIG. 13**

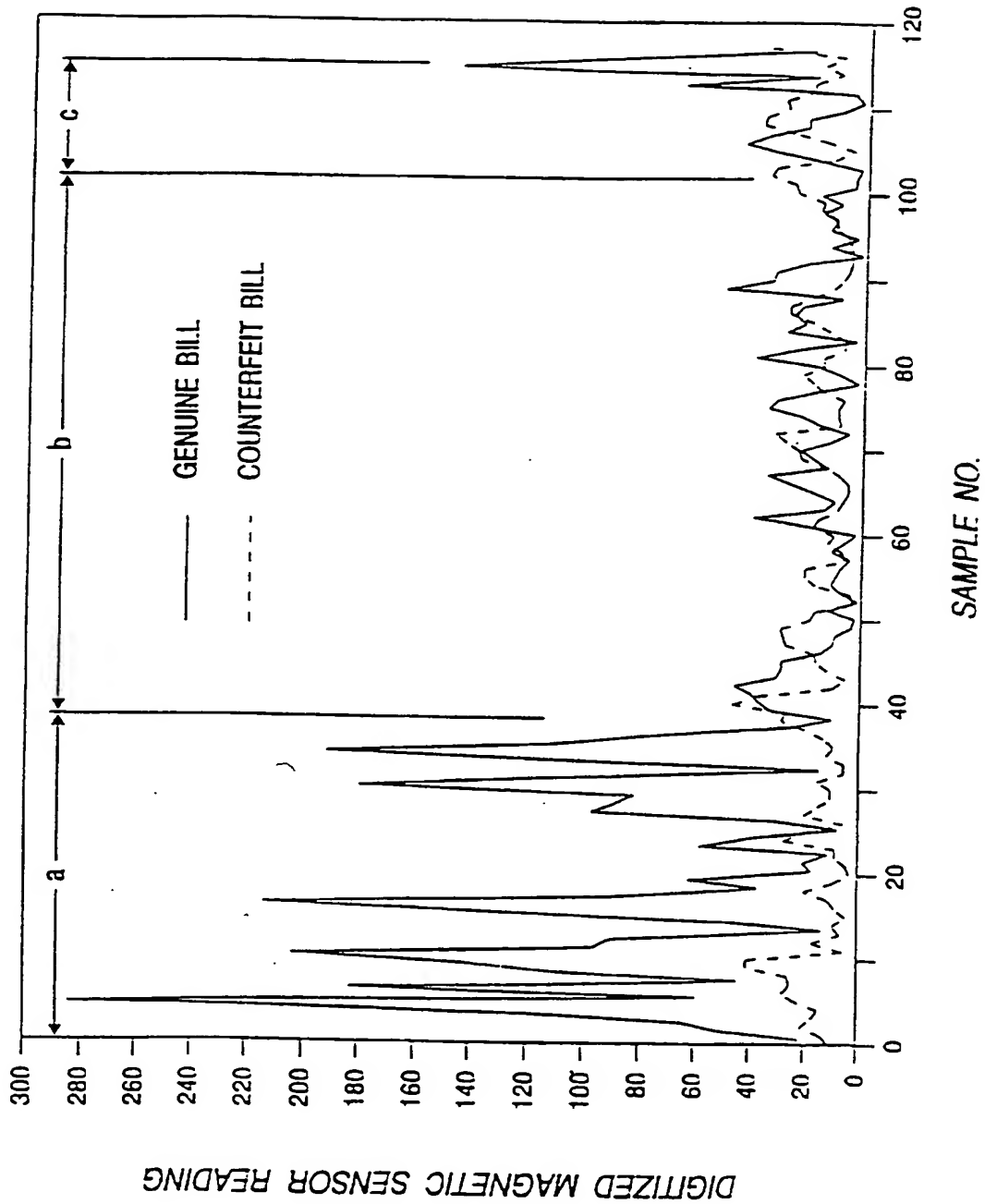


FIG. 14

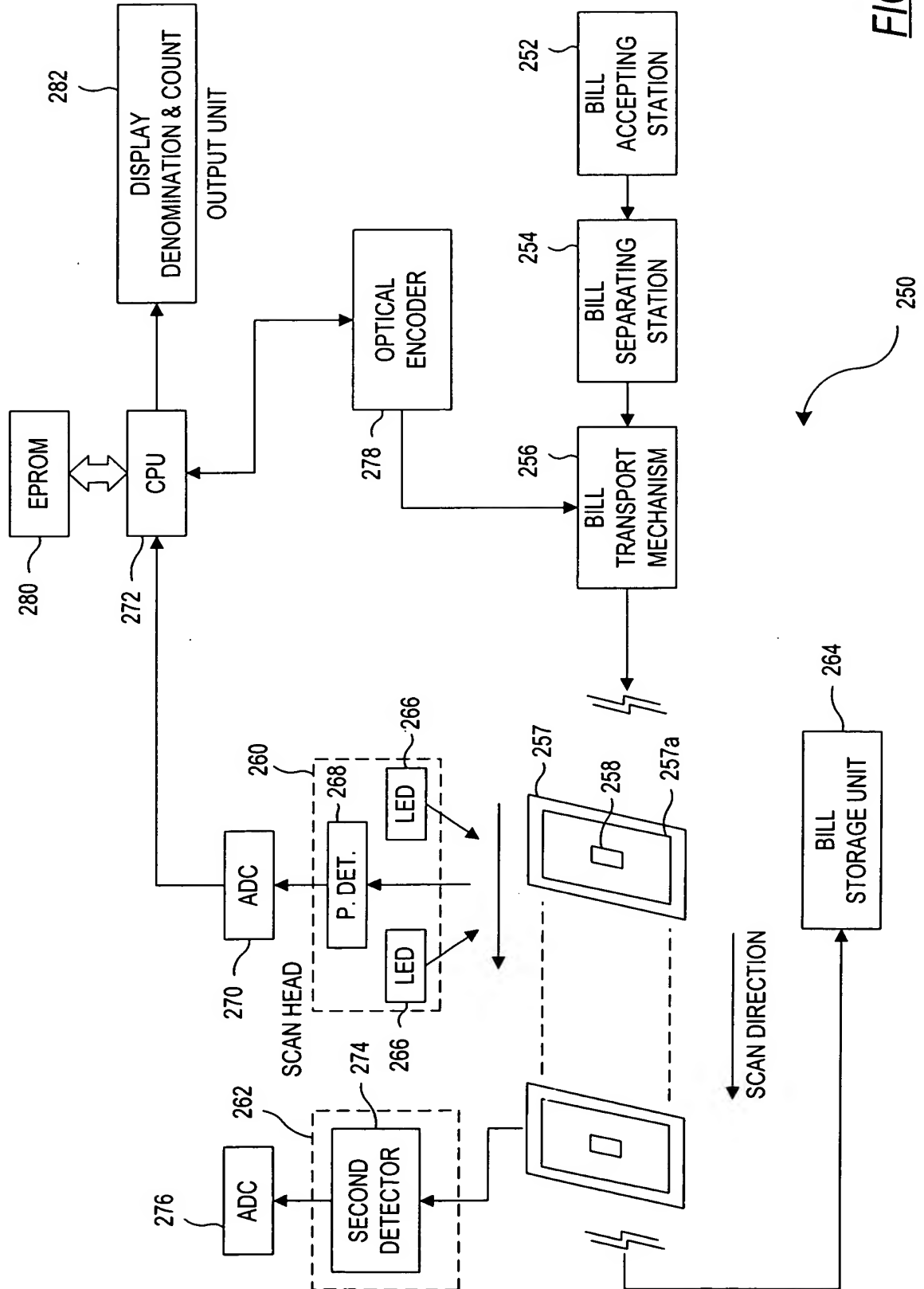
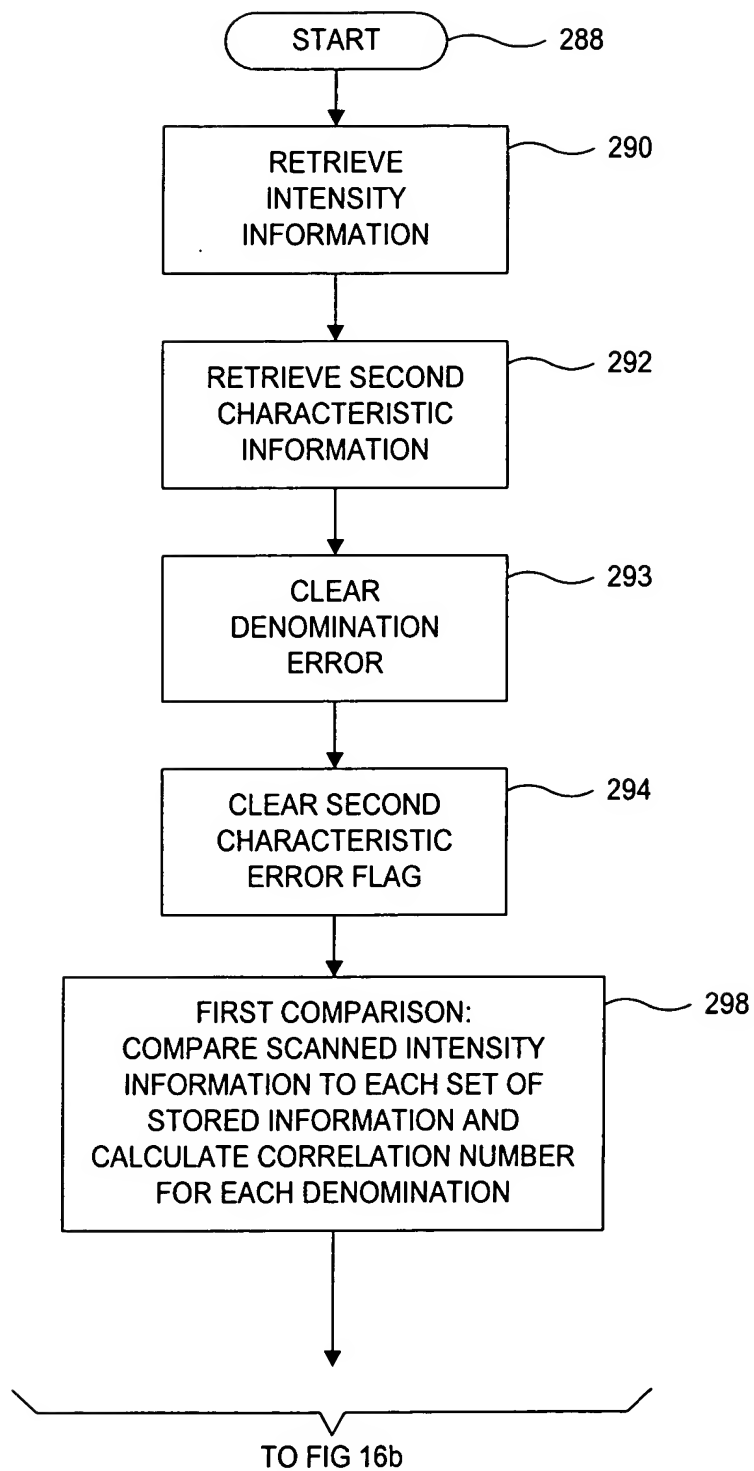
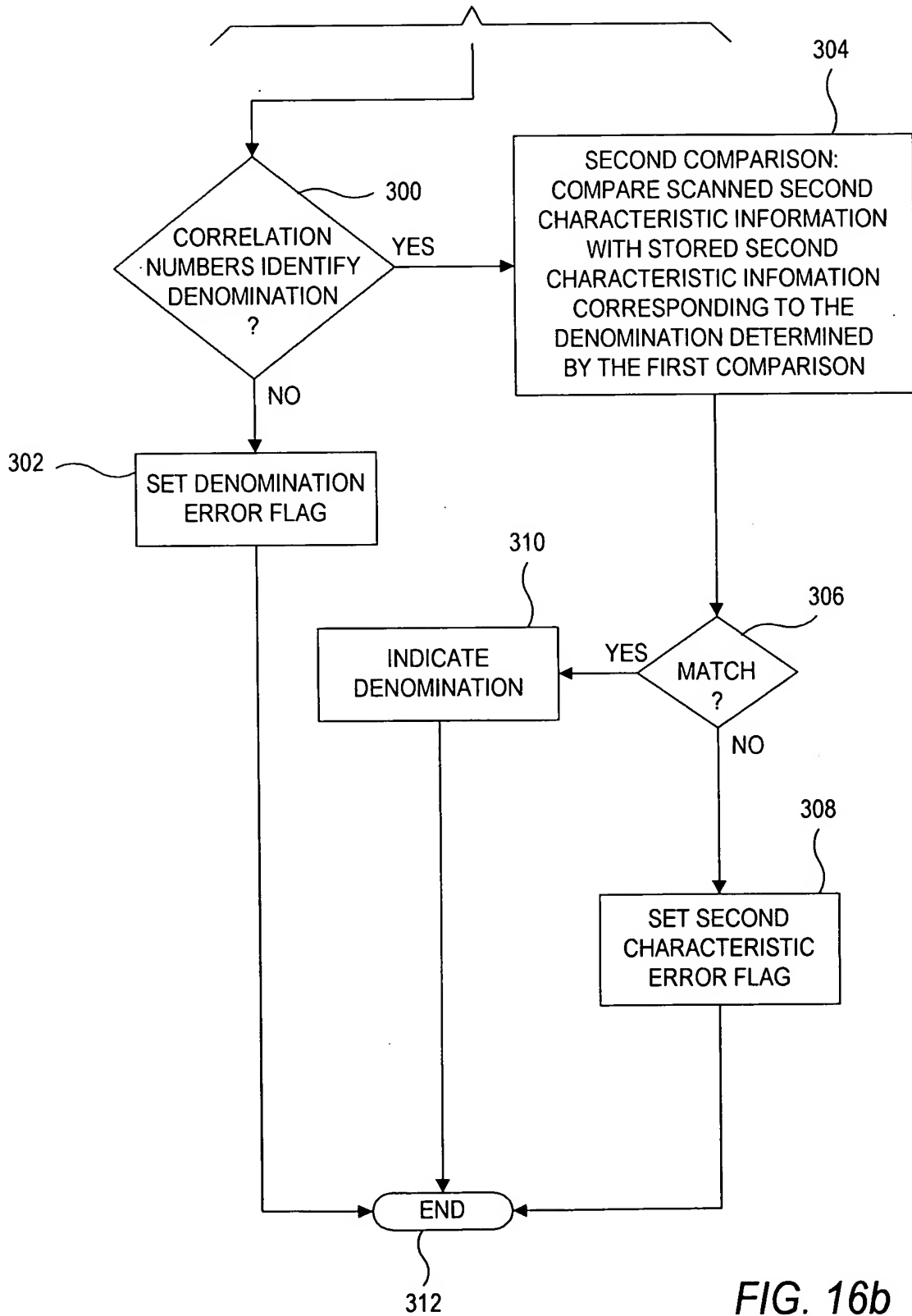
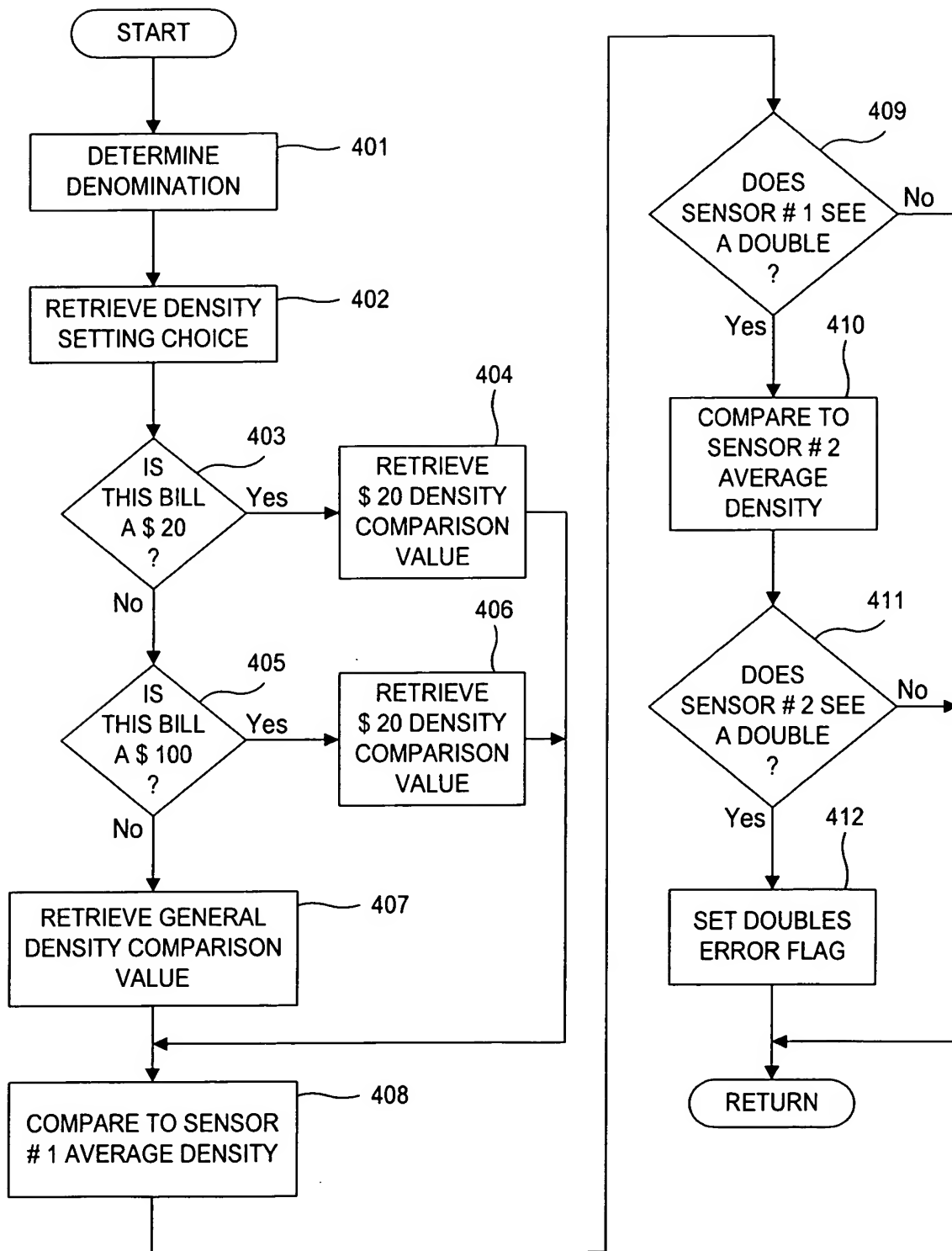


FIG. 15

*FIG. 16a*

TO FIG 16a

FIG. 16b

**FIG. 17**



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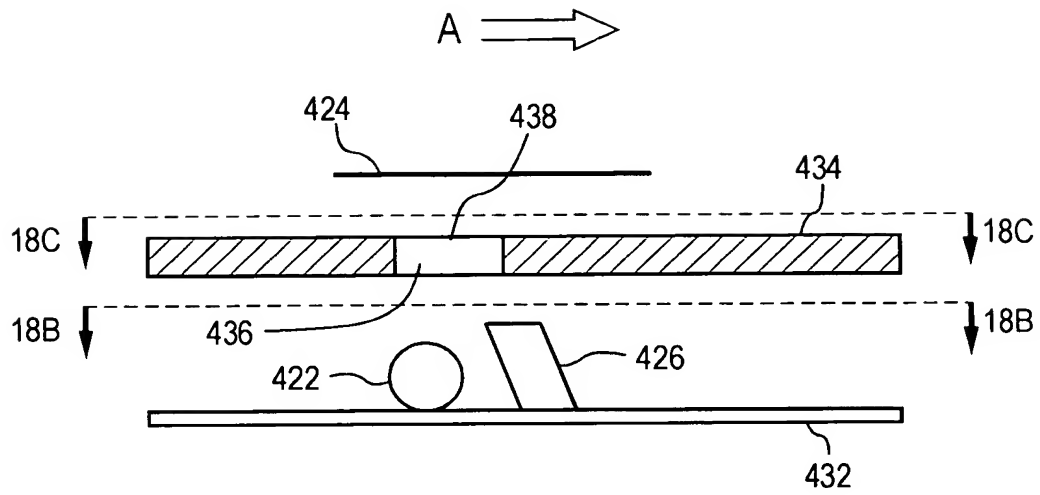


FIG. 18a

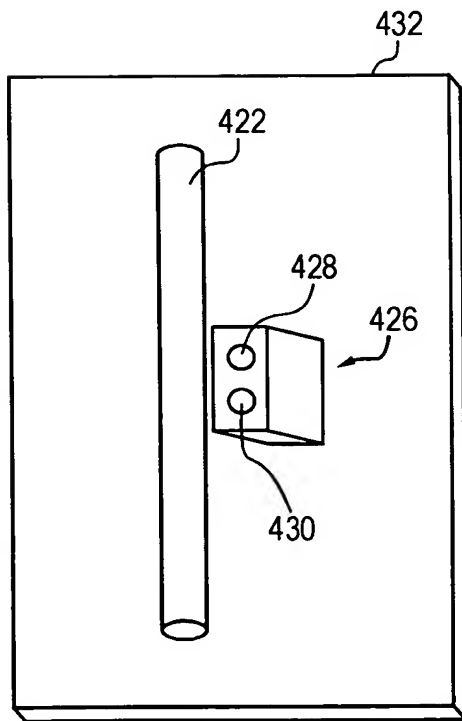


FIG. 18b

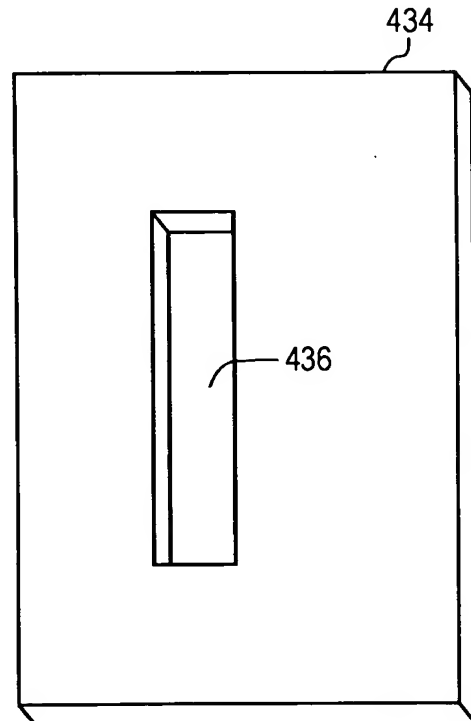
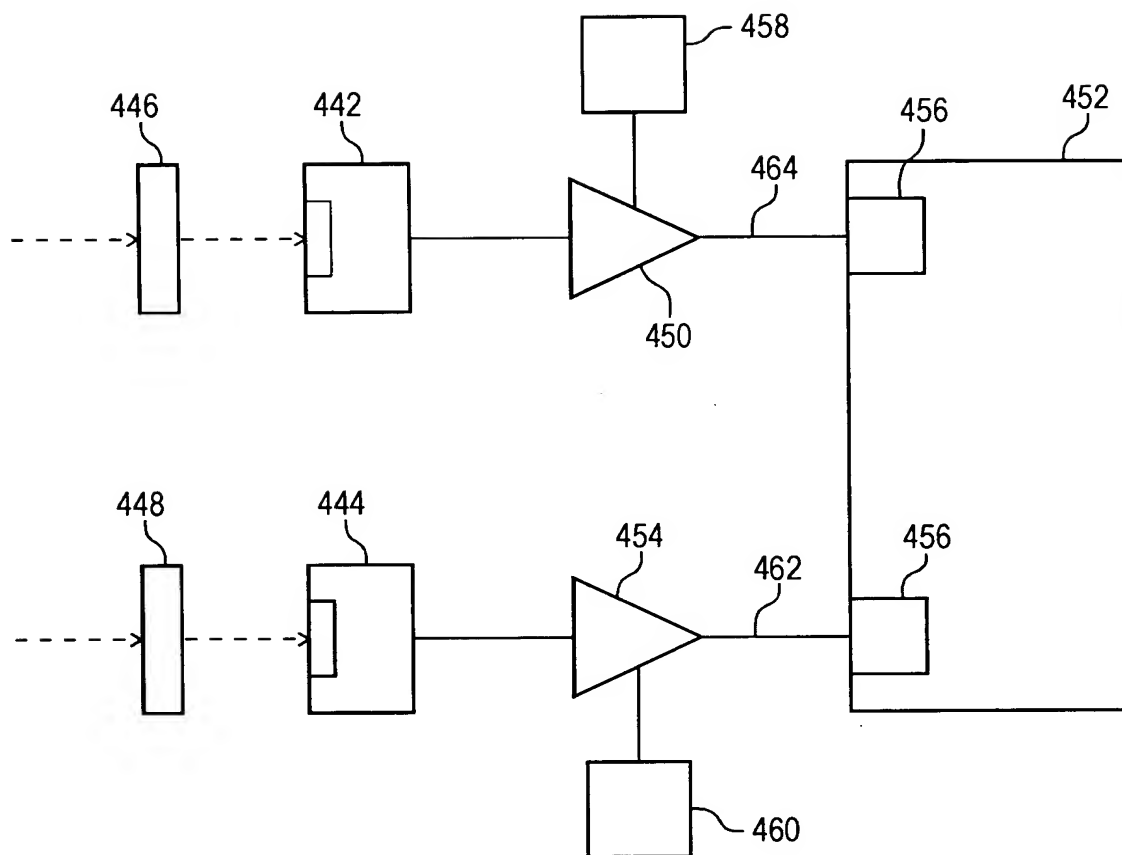
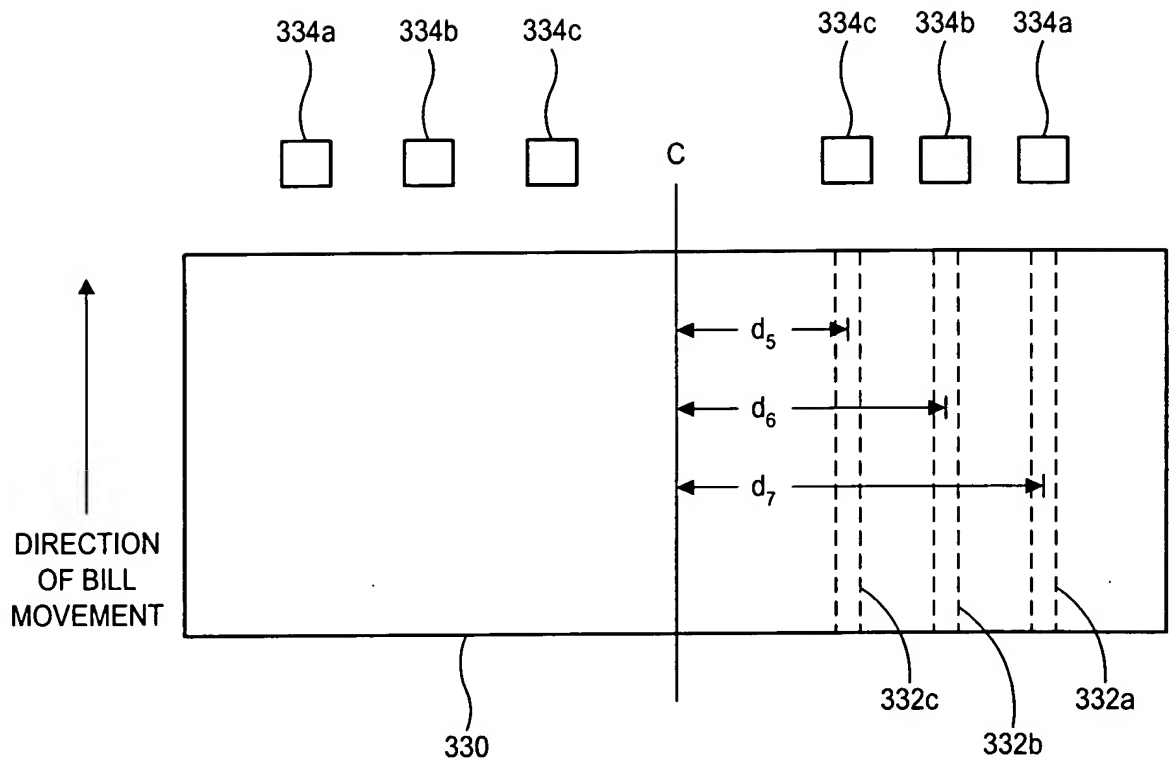
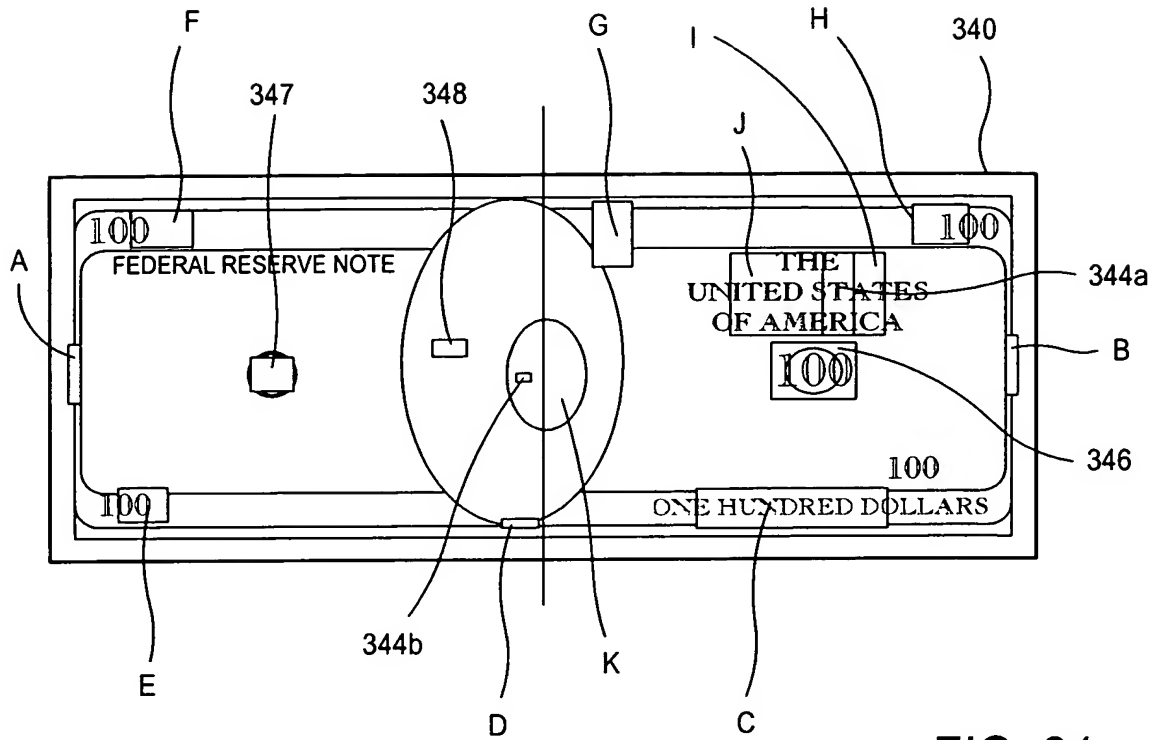


FIG. 18c

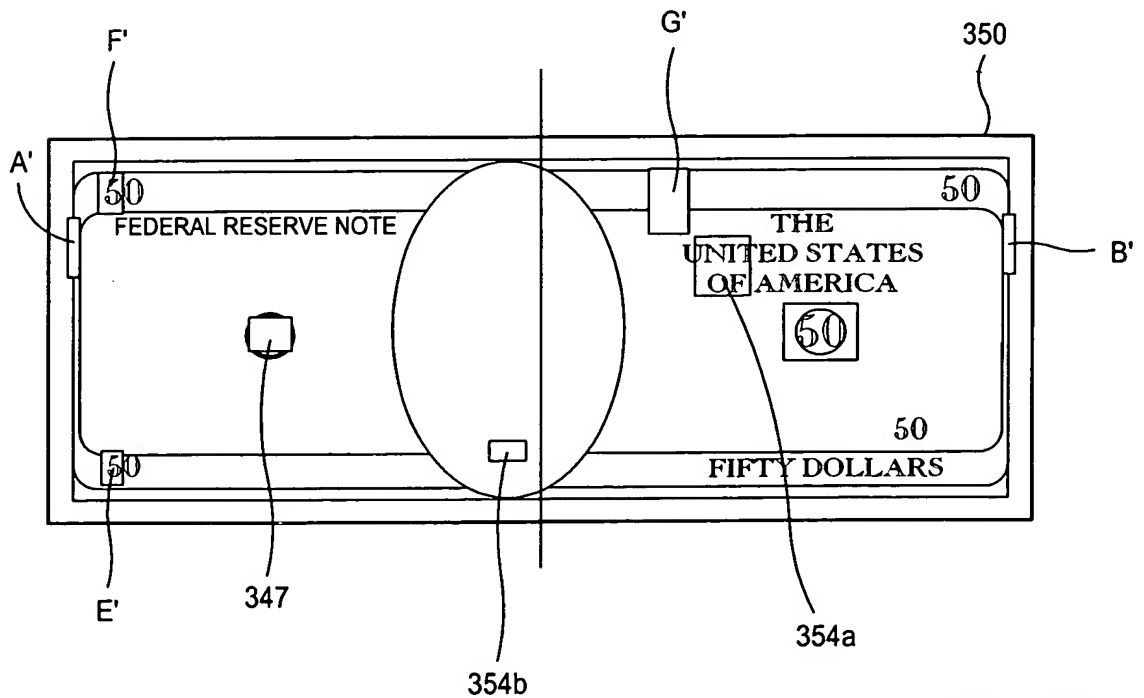
FIG. 19

**FIG. 20**

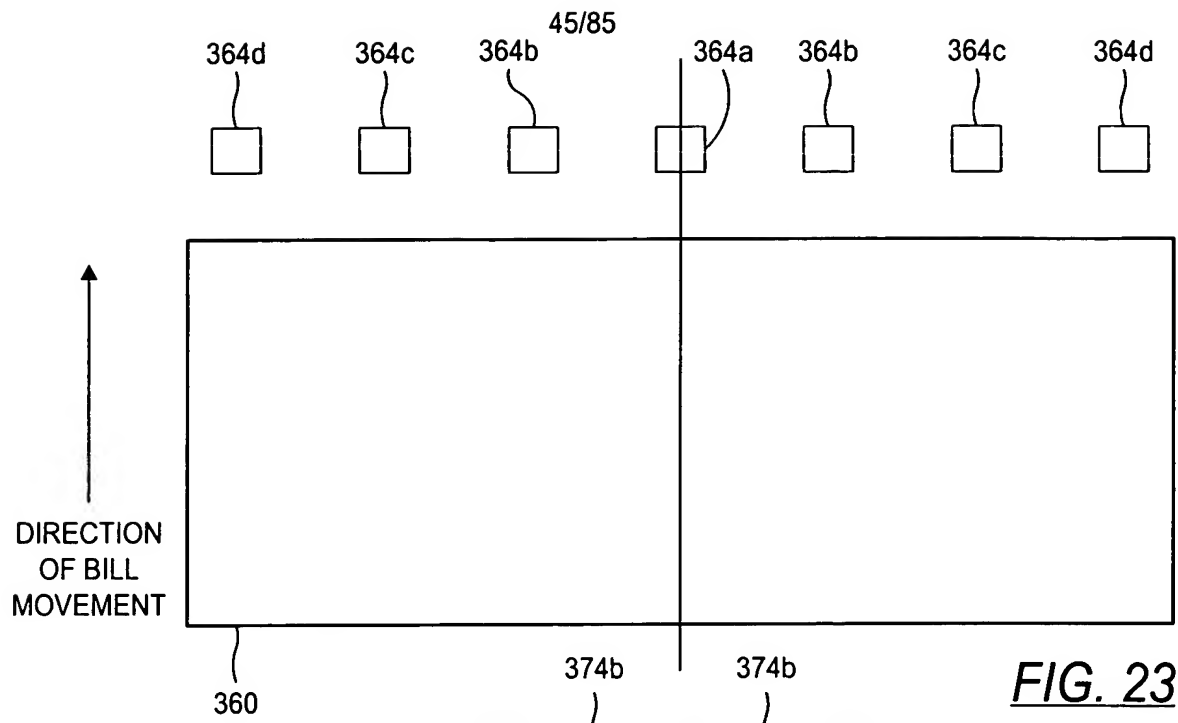
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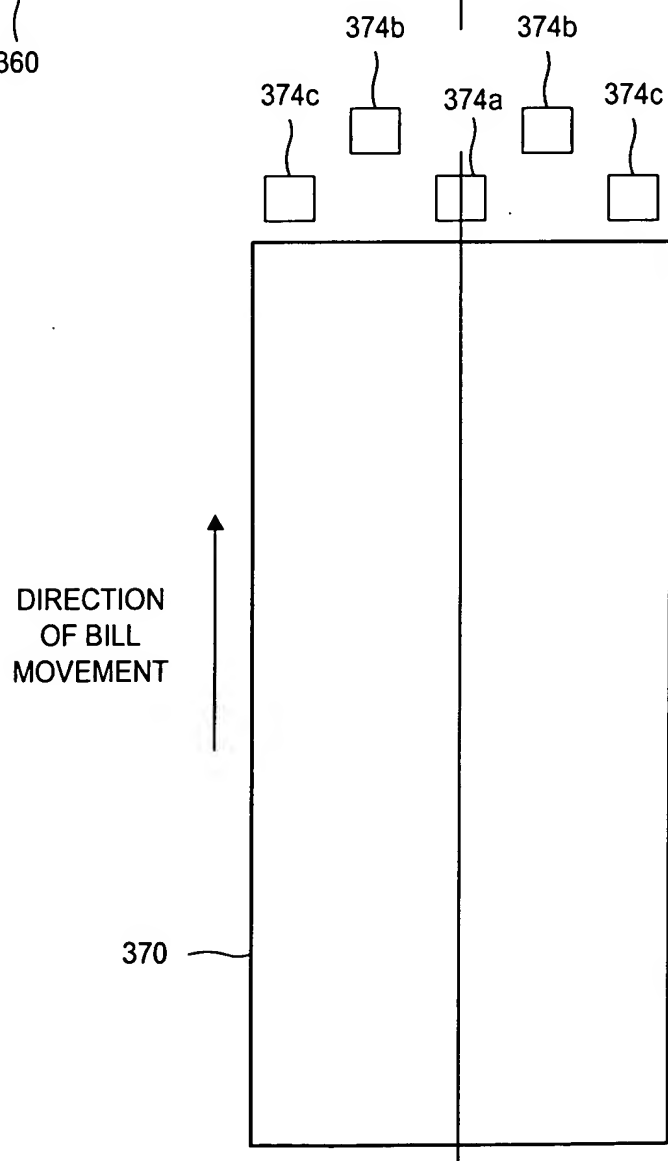
**FIG. 21**



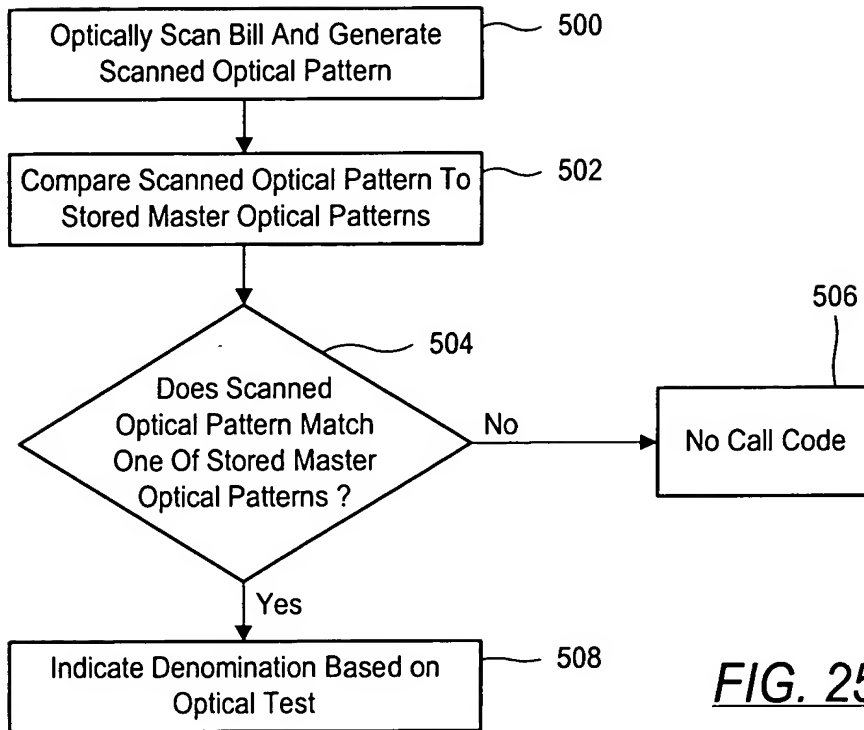
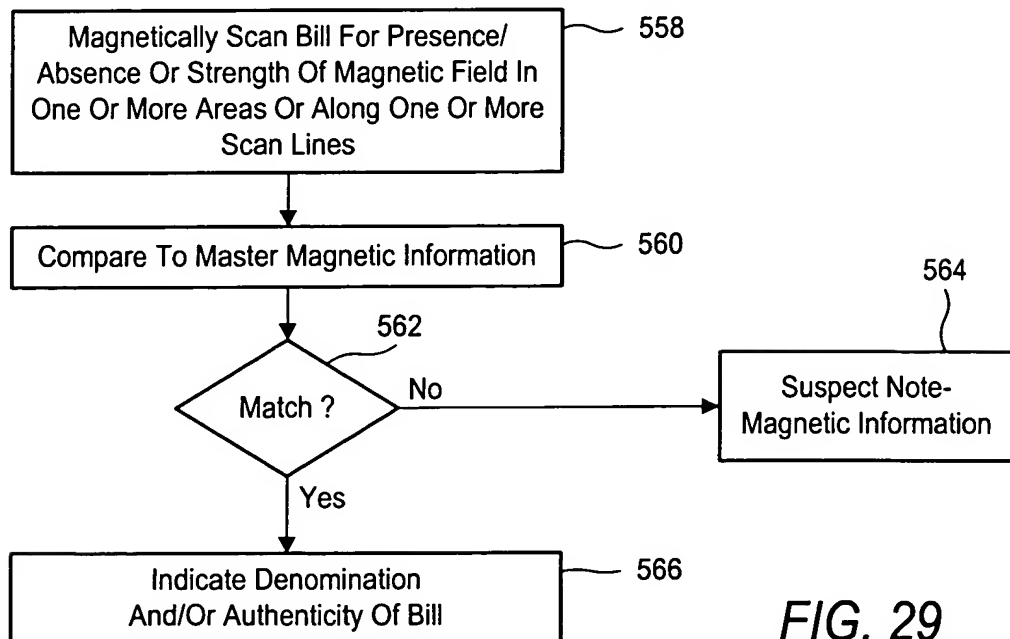
**FIG. 22**

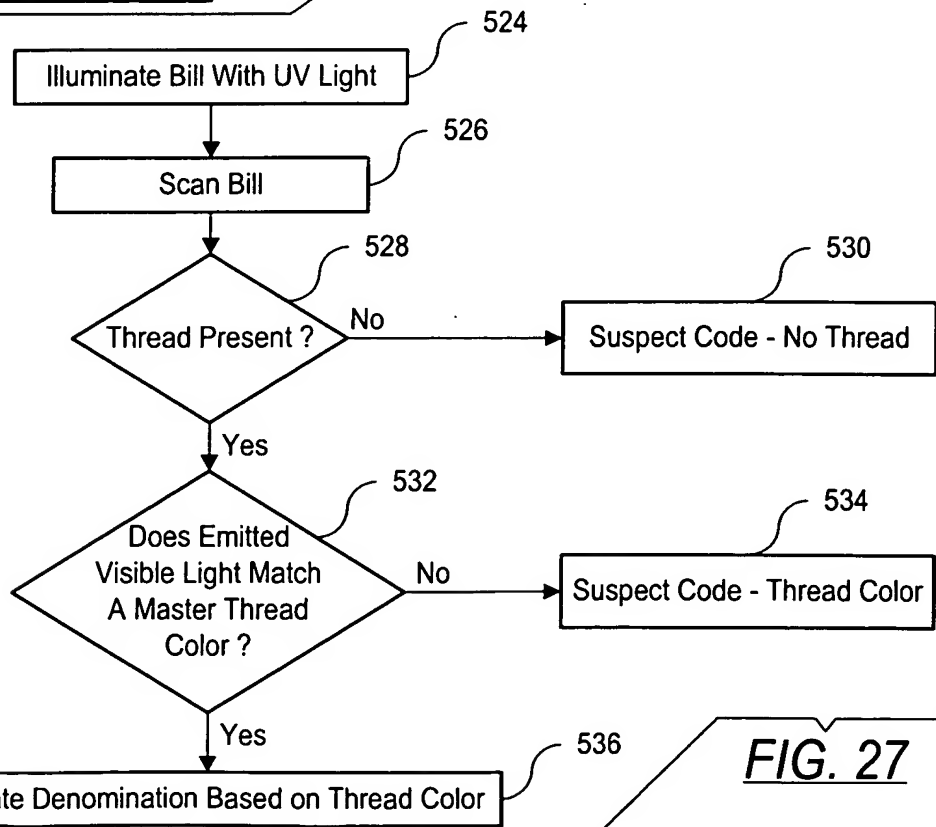
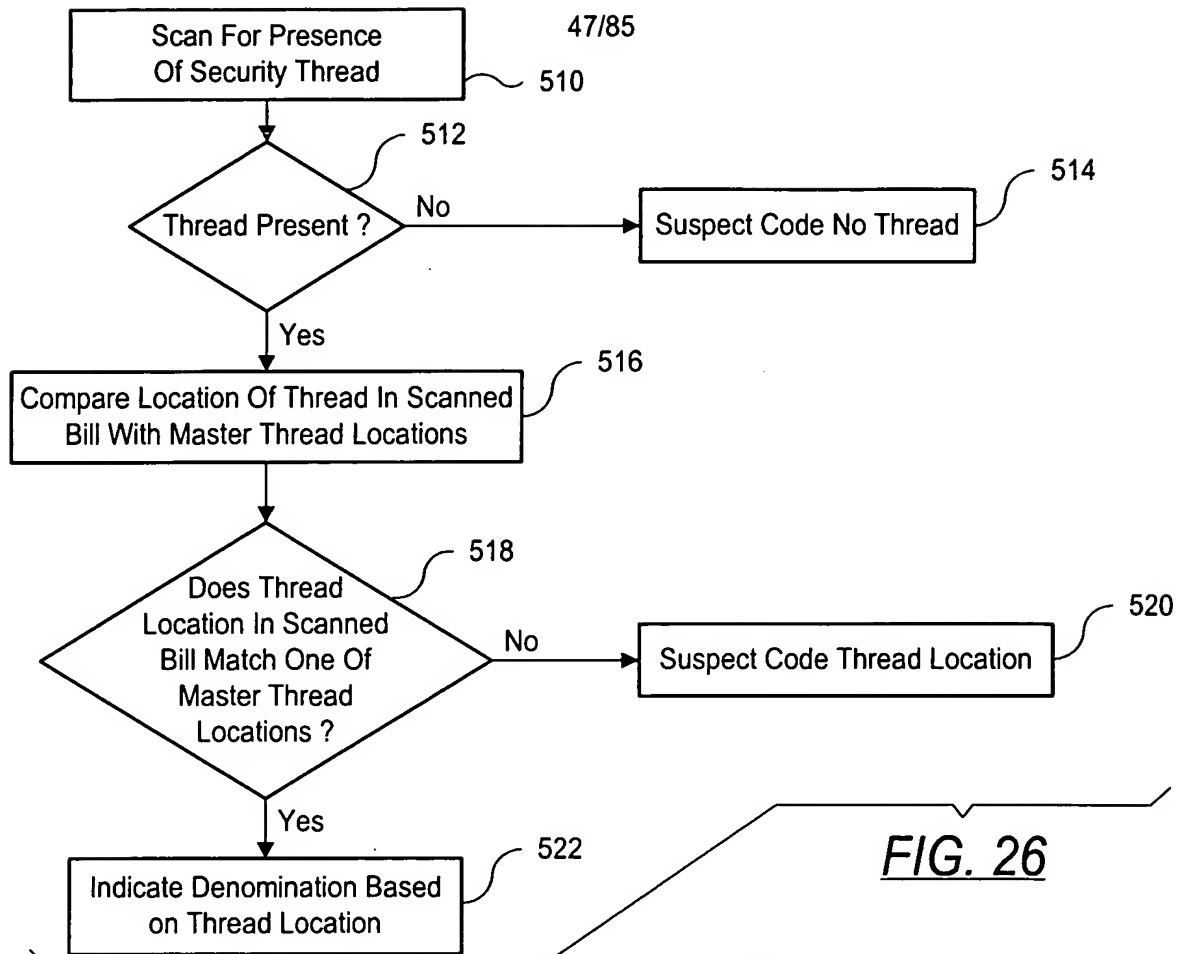


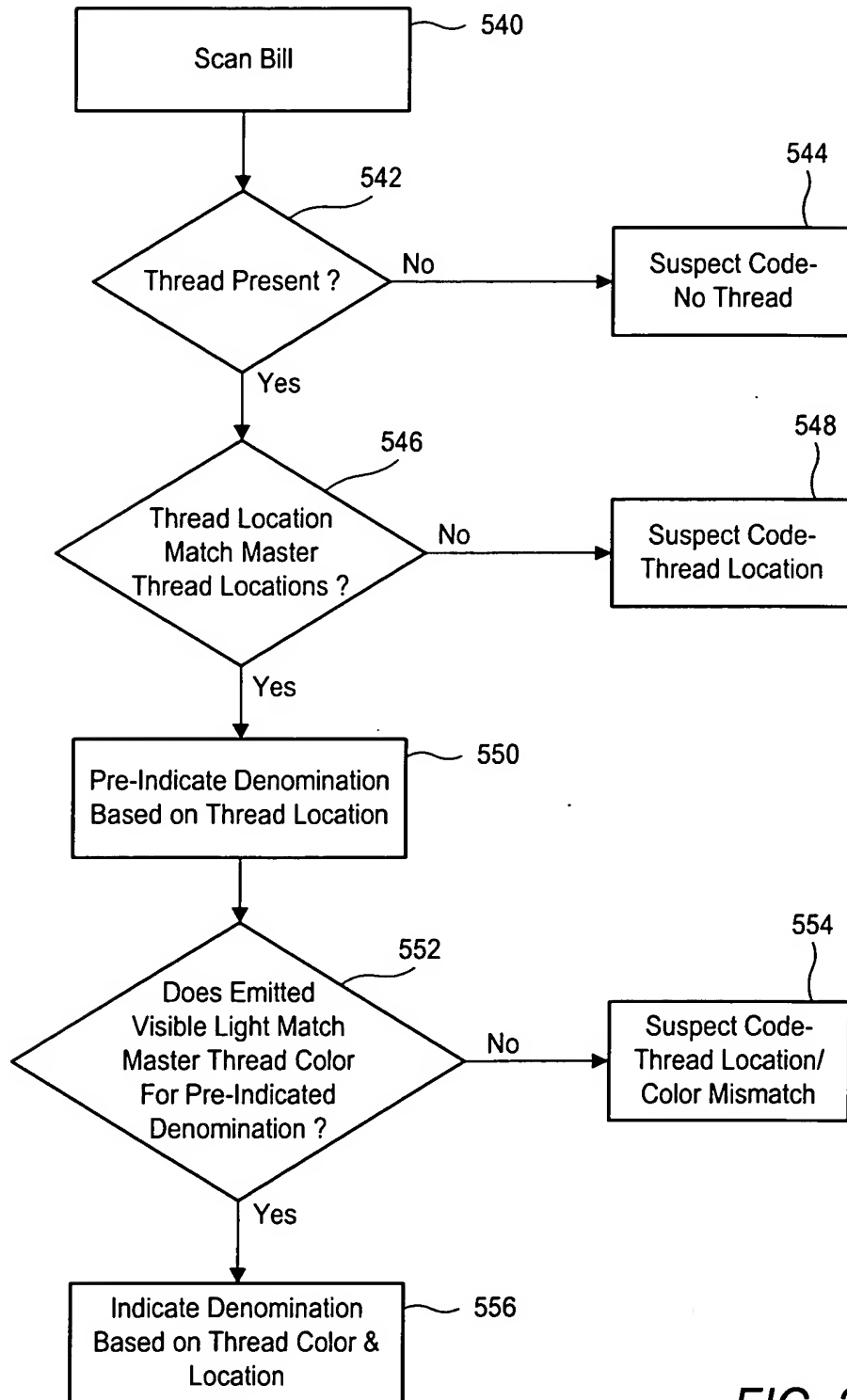
**FIG. 23**



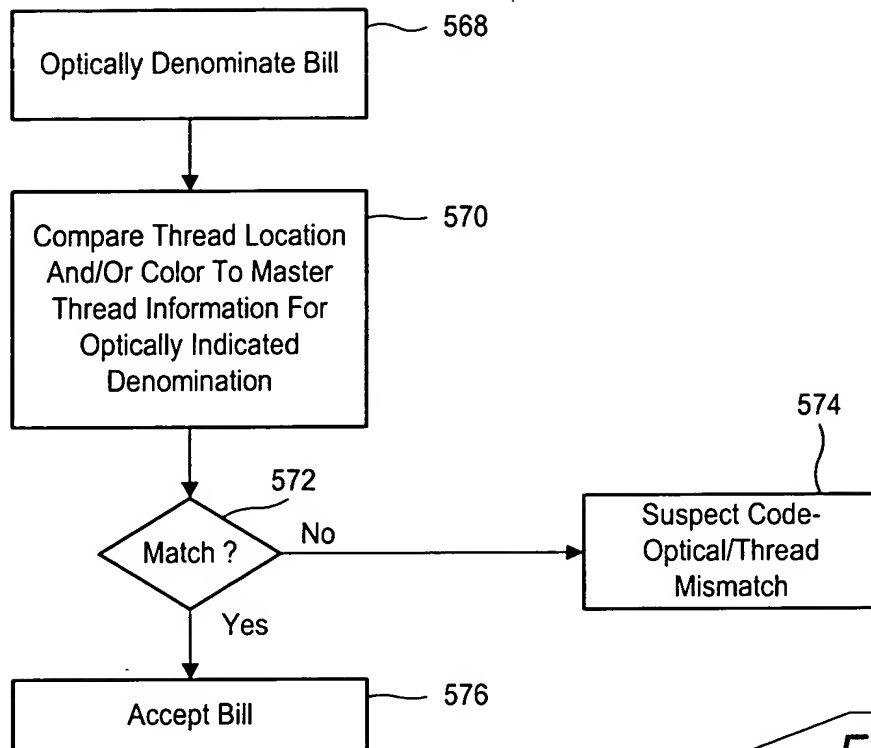
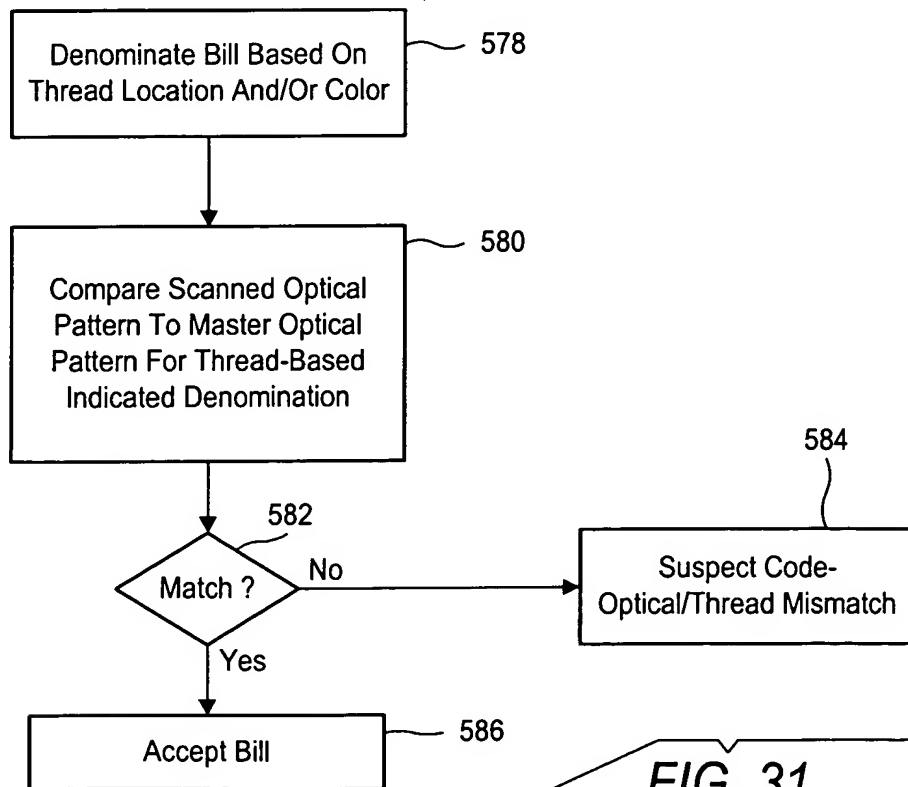
**FIG. 24**

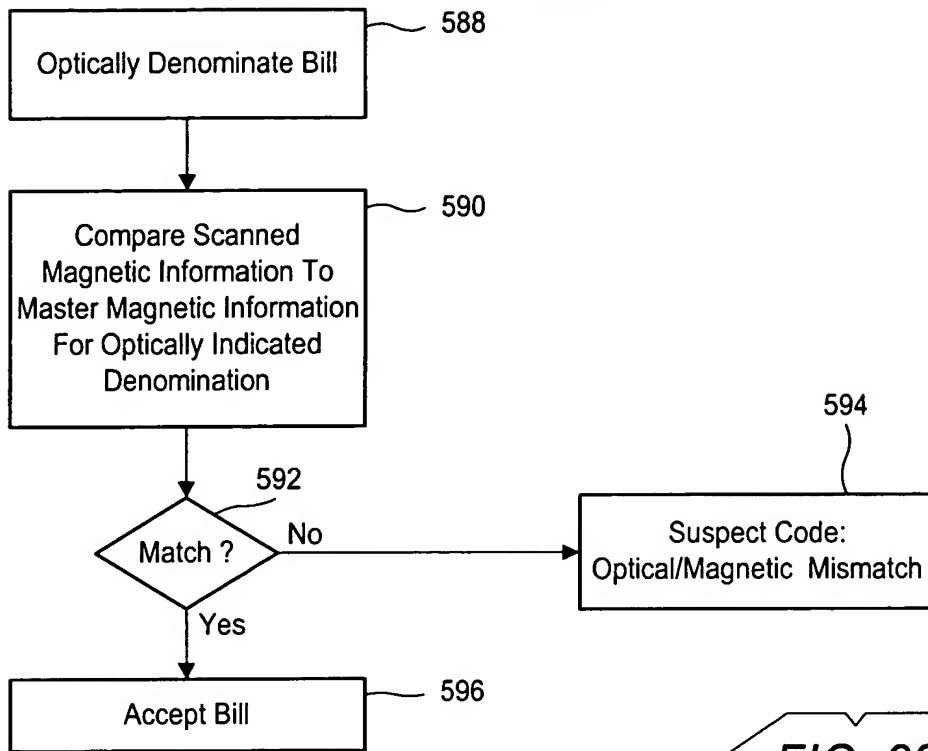
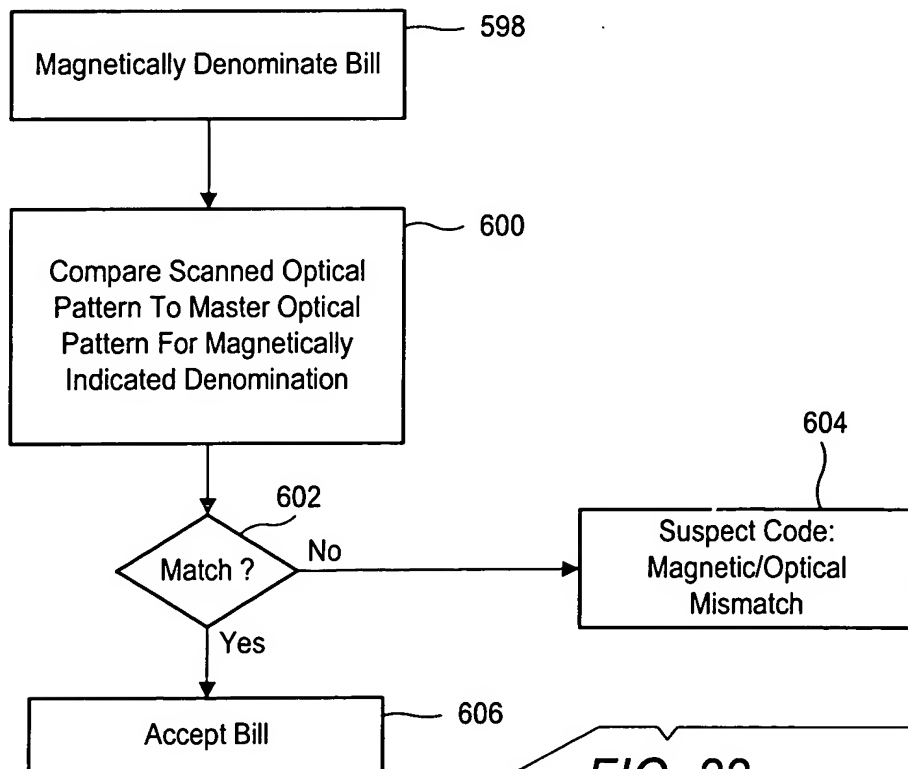
*FIG. 25**FIG. 29*

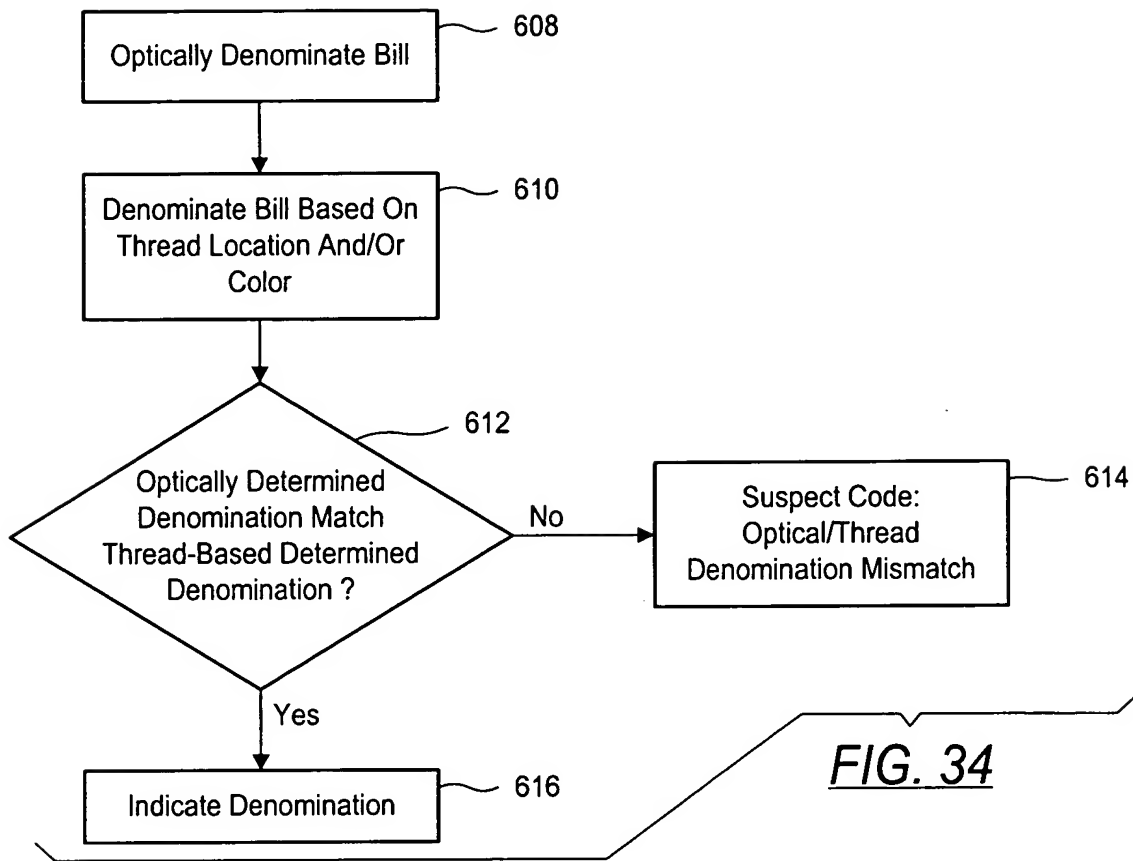
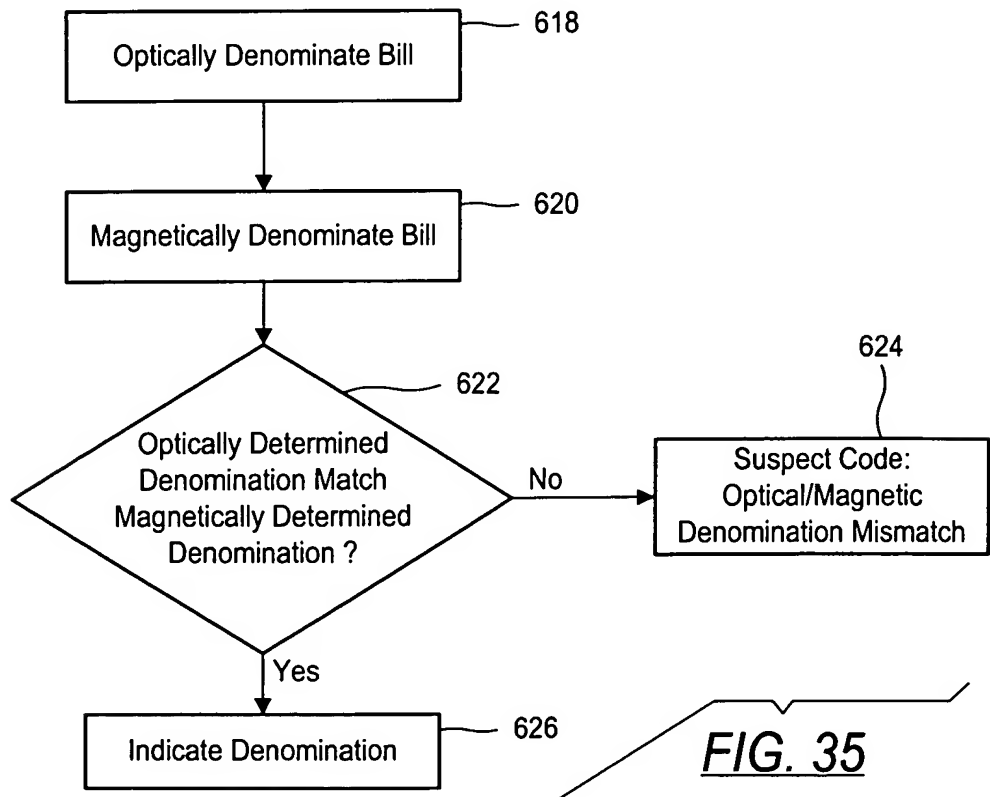


**FIG. 28**

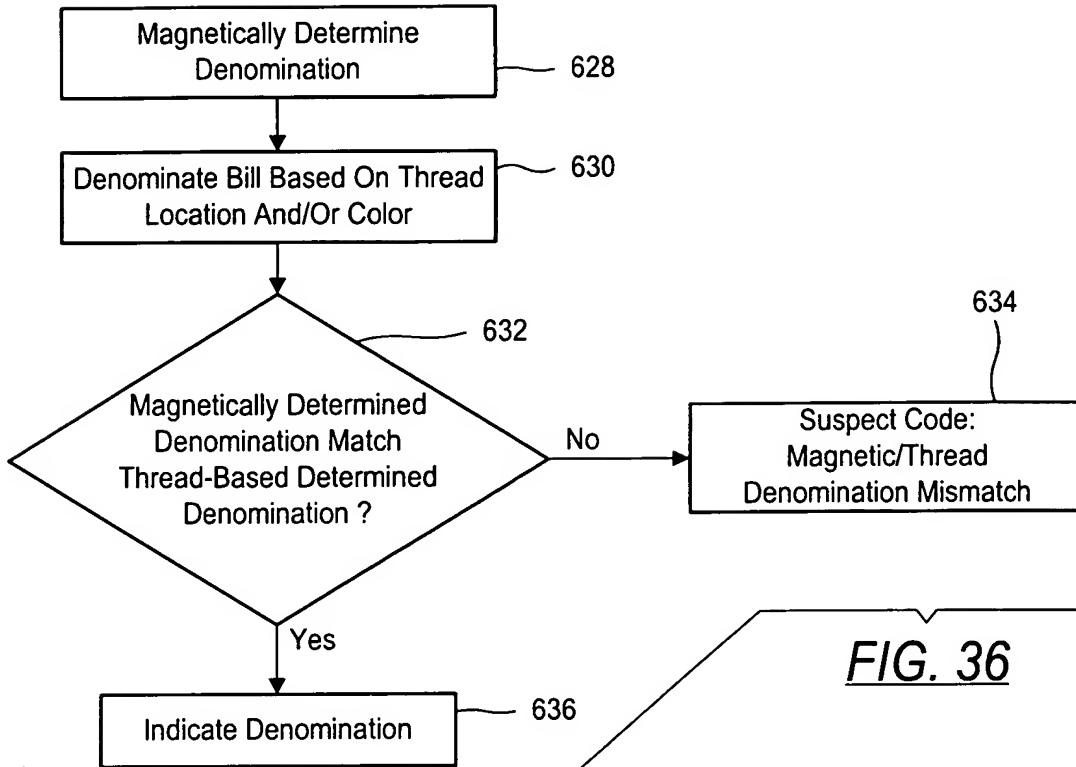


*FIG. 30**FIG. 31*

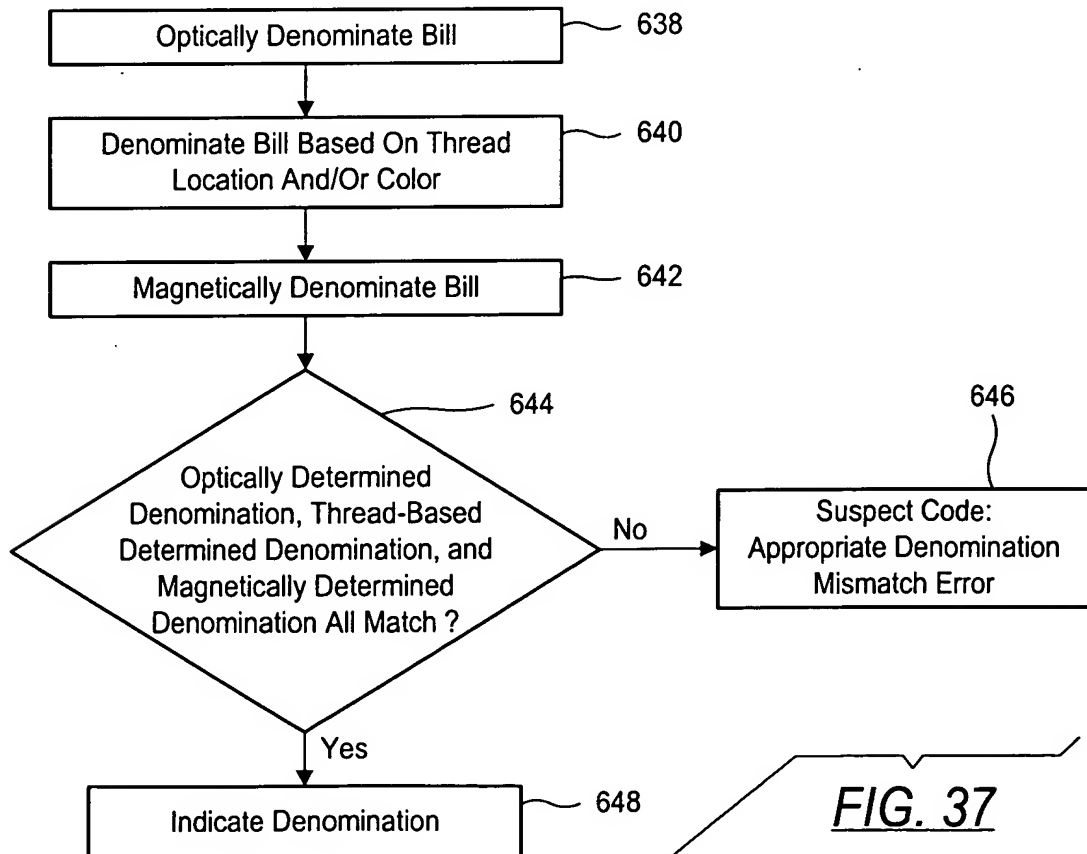
*FIG. 32**FIG. 33*

*FIG. 34**FIG. 35*

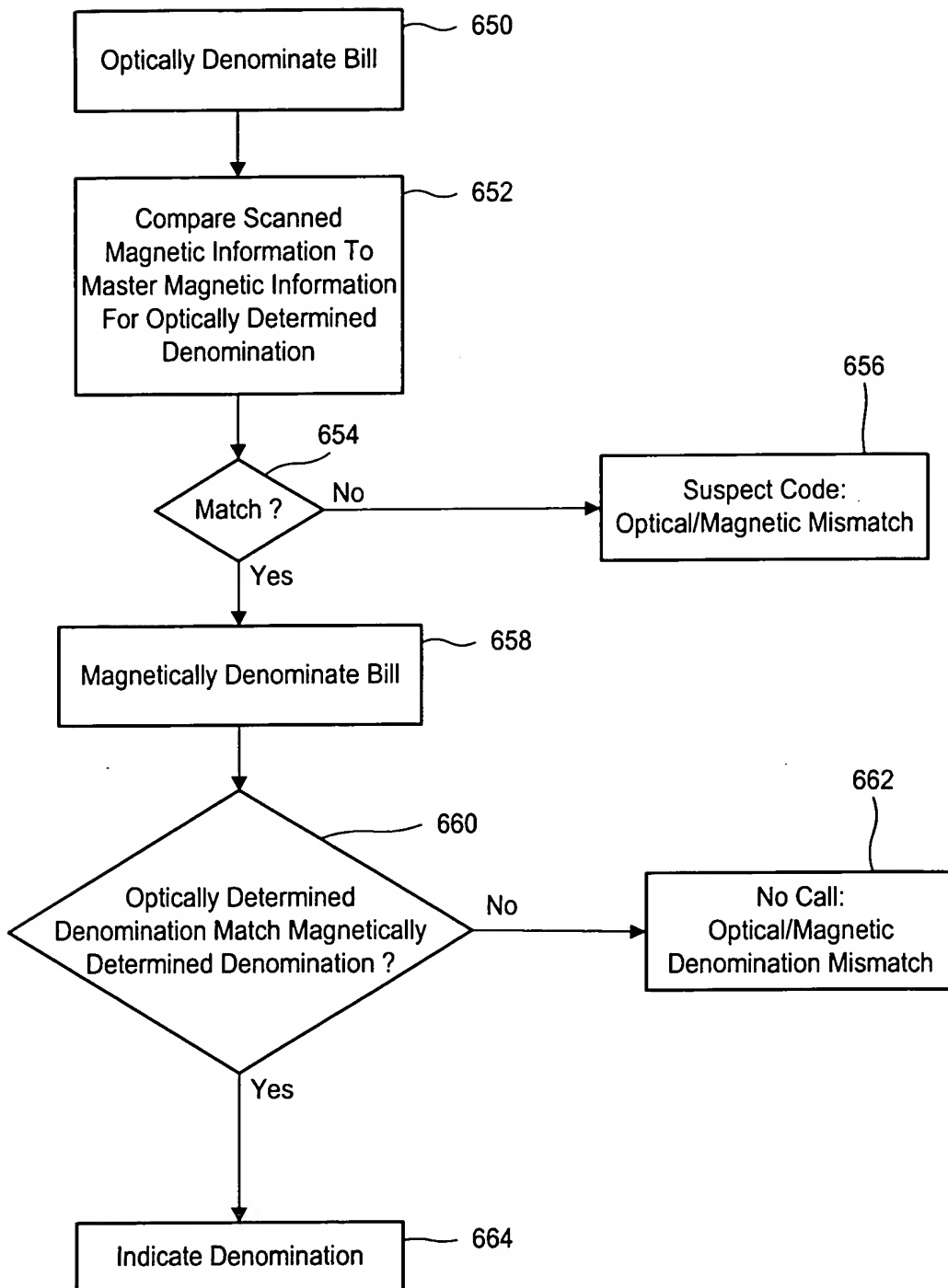
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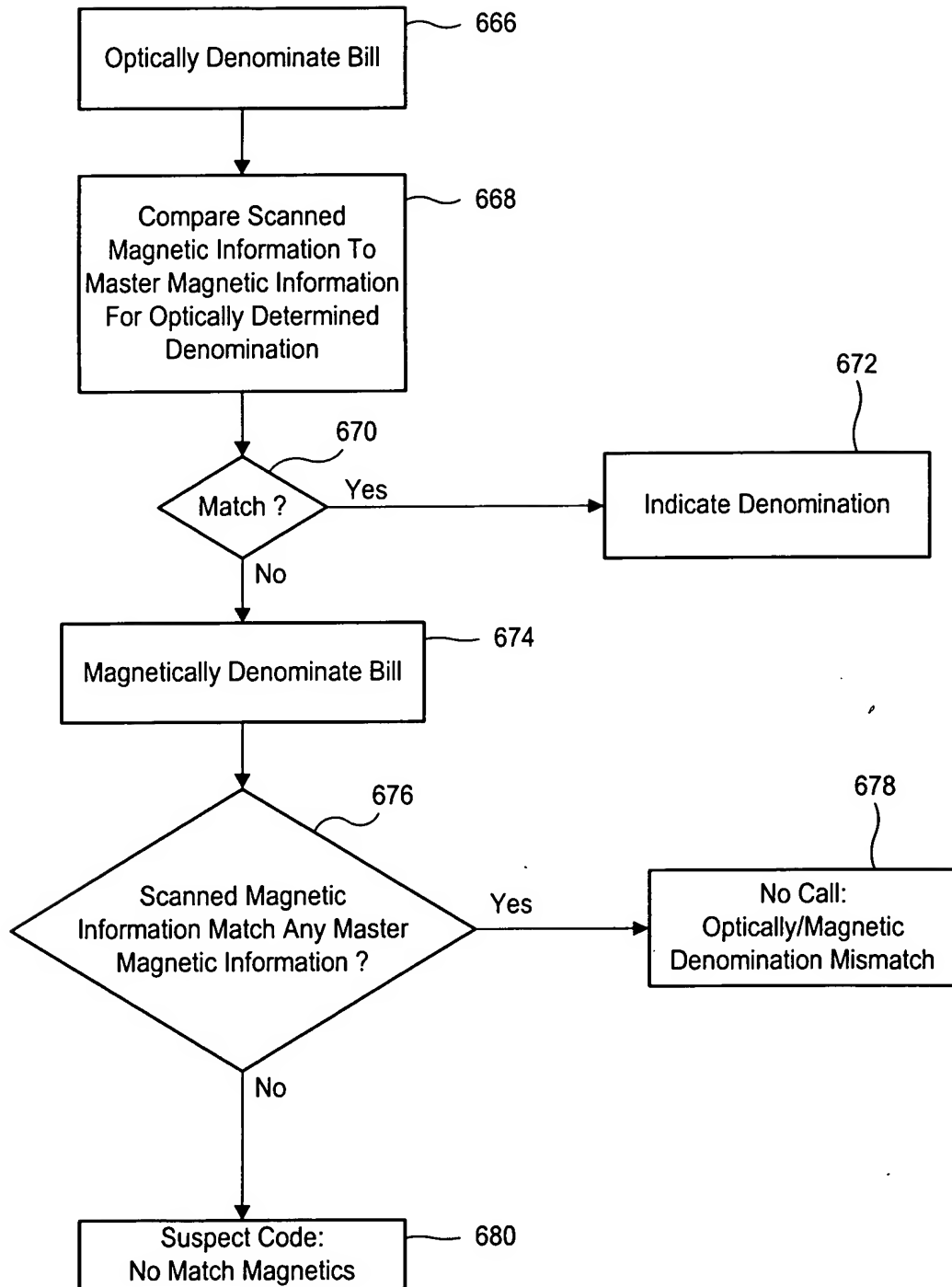


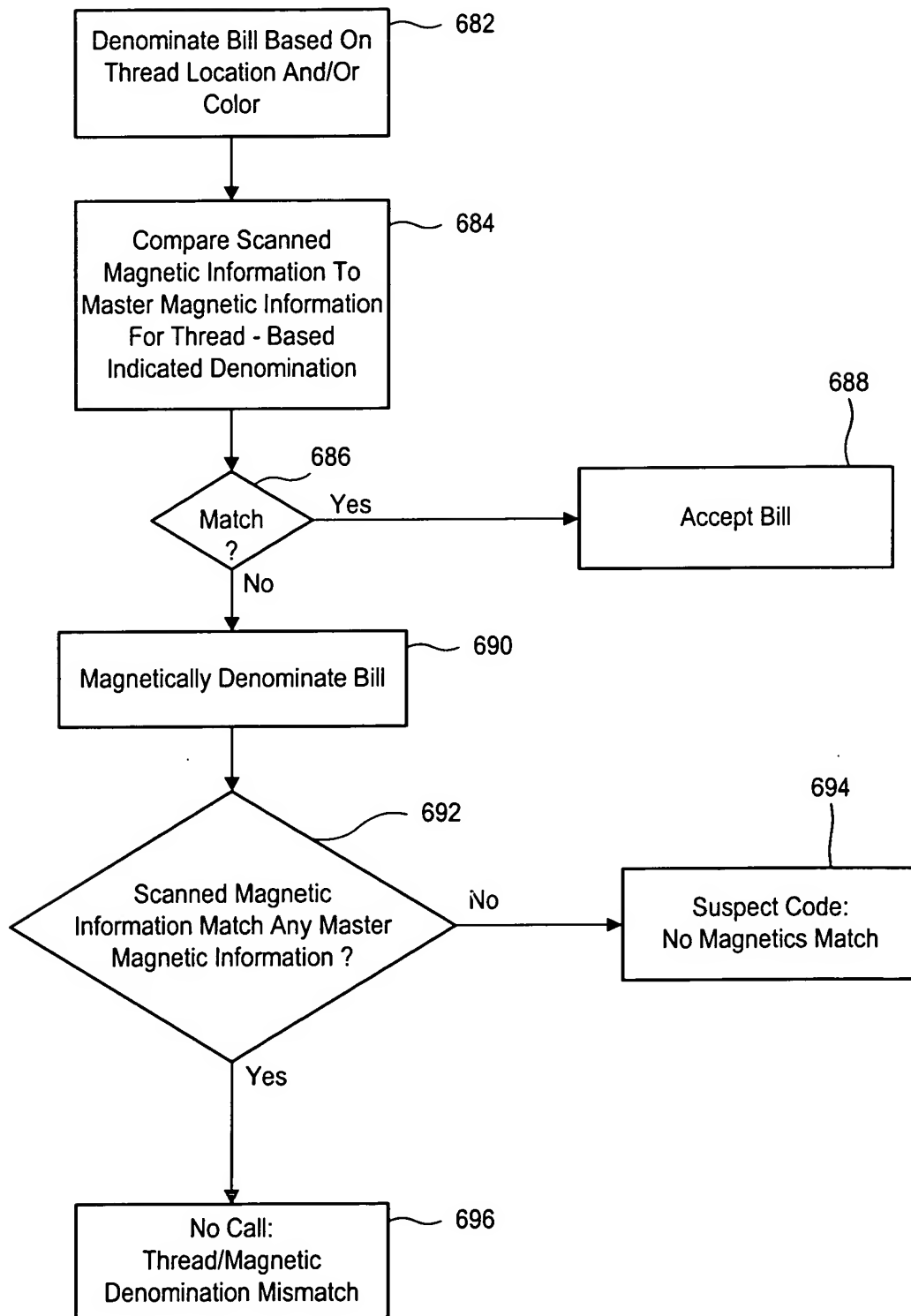
**FIG. 36**

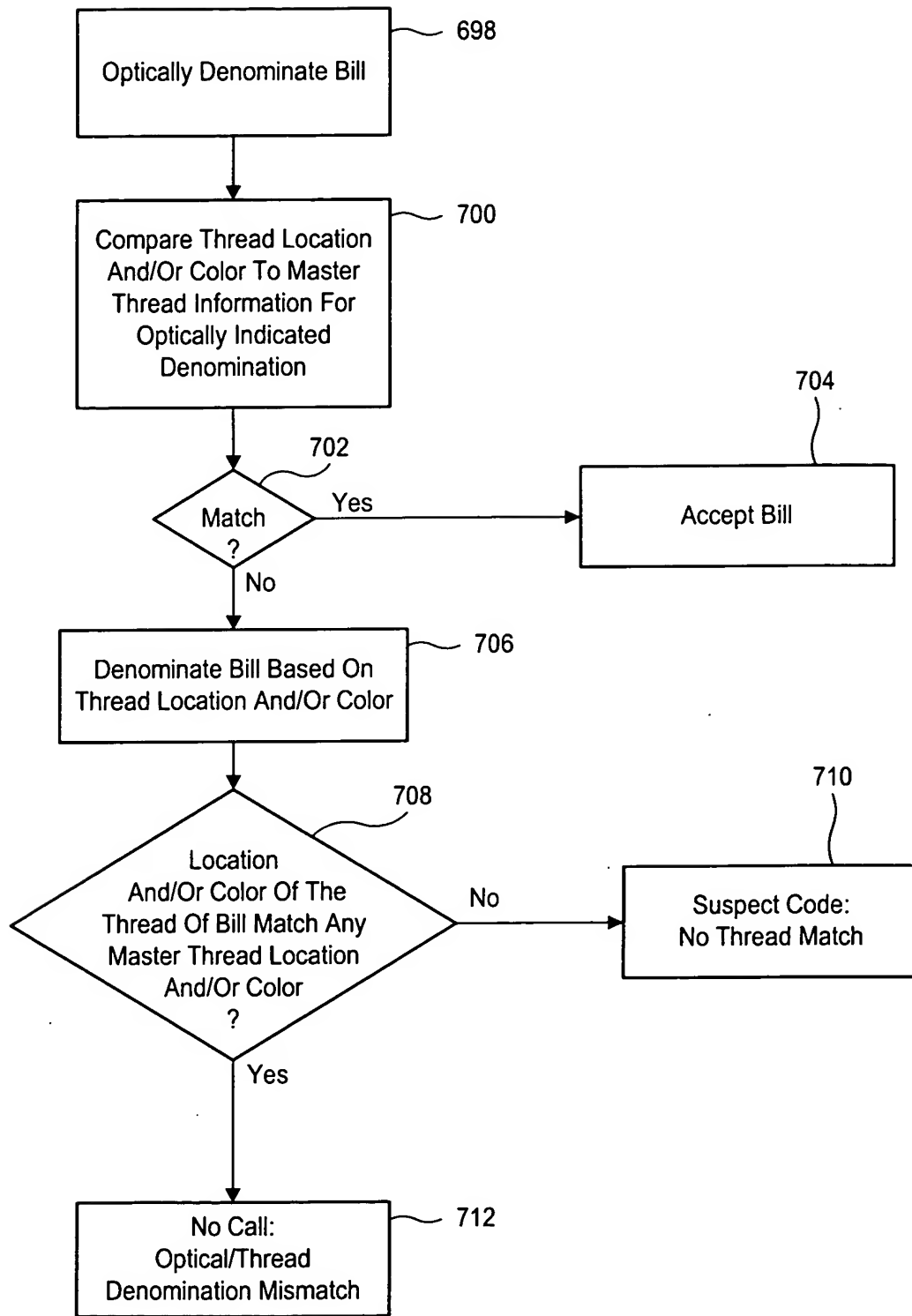


**FIG. 37**

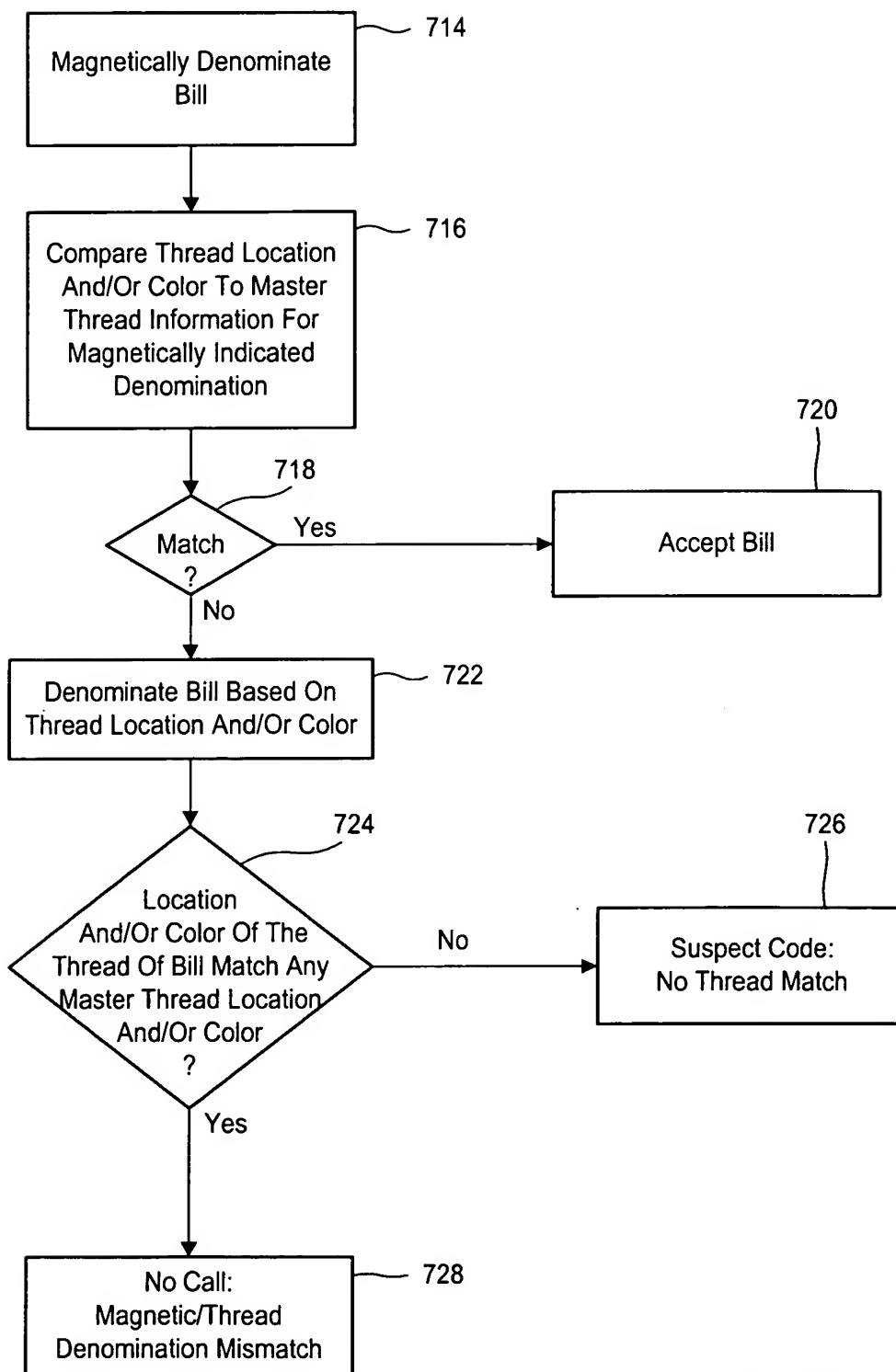
*FIG. 38*

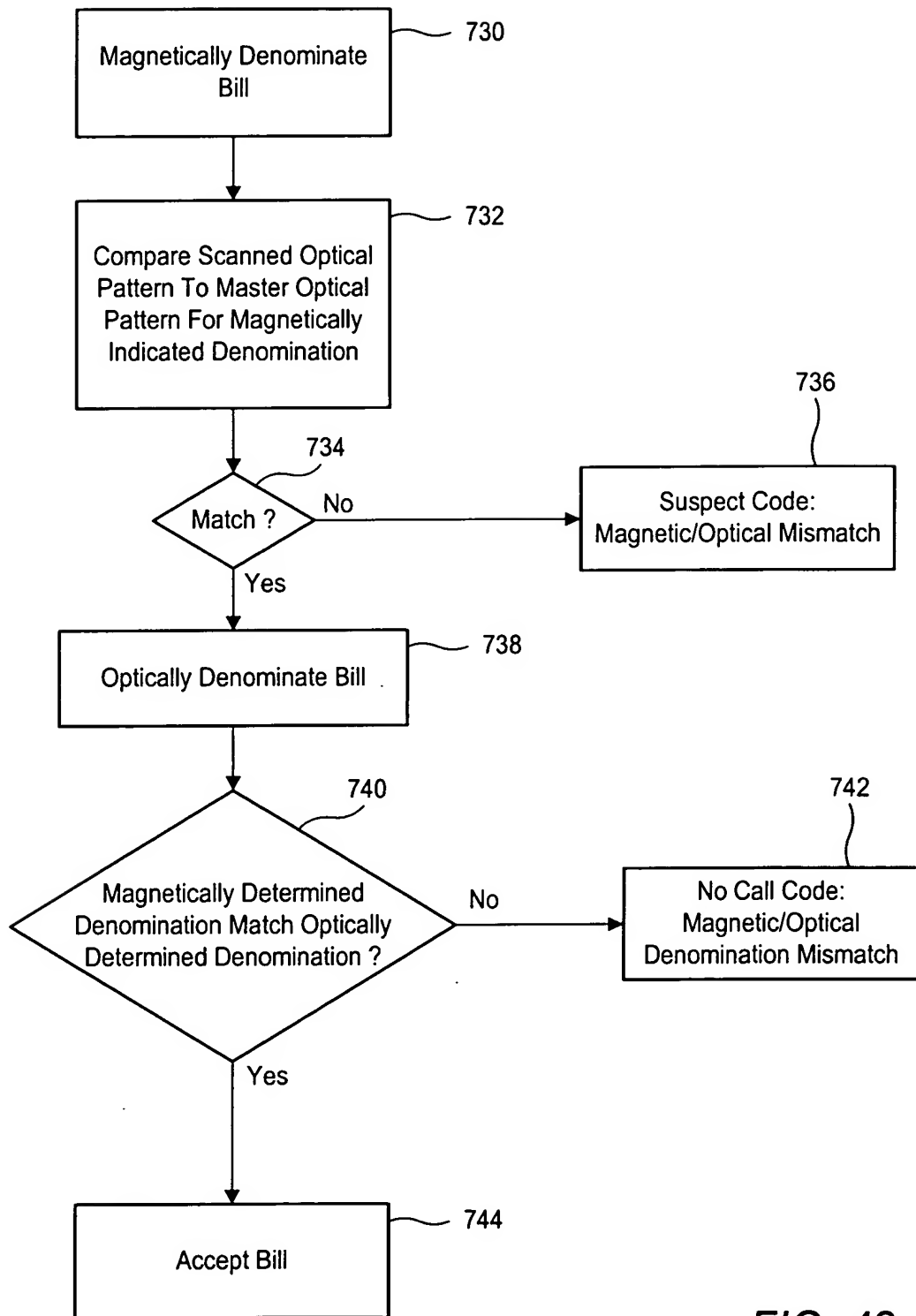
**FIG. 39**

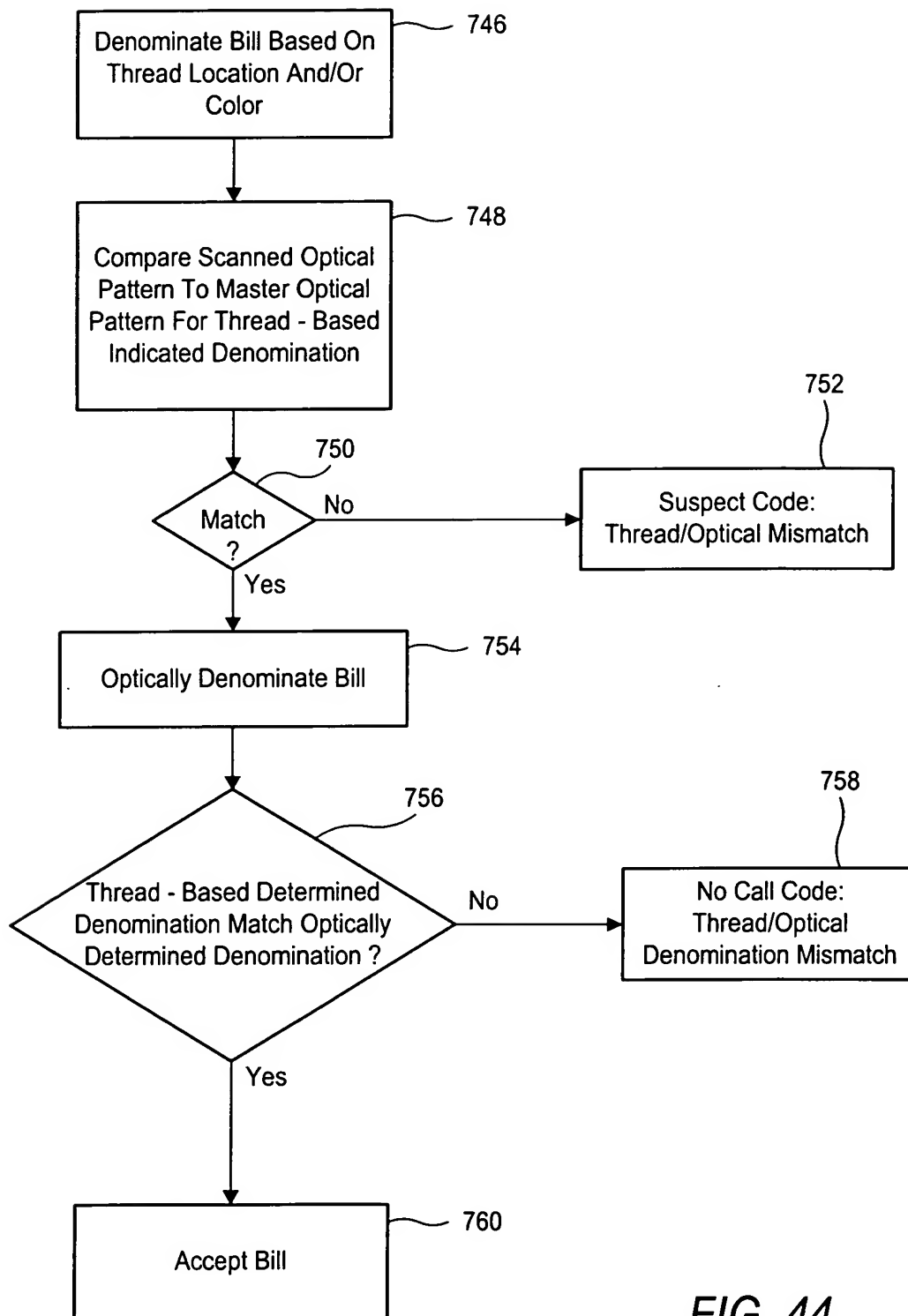
**FIG. 40**

**FIG. 41**



**FIG. 42**

**FIG. 43**

**FIG. 44**

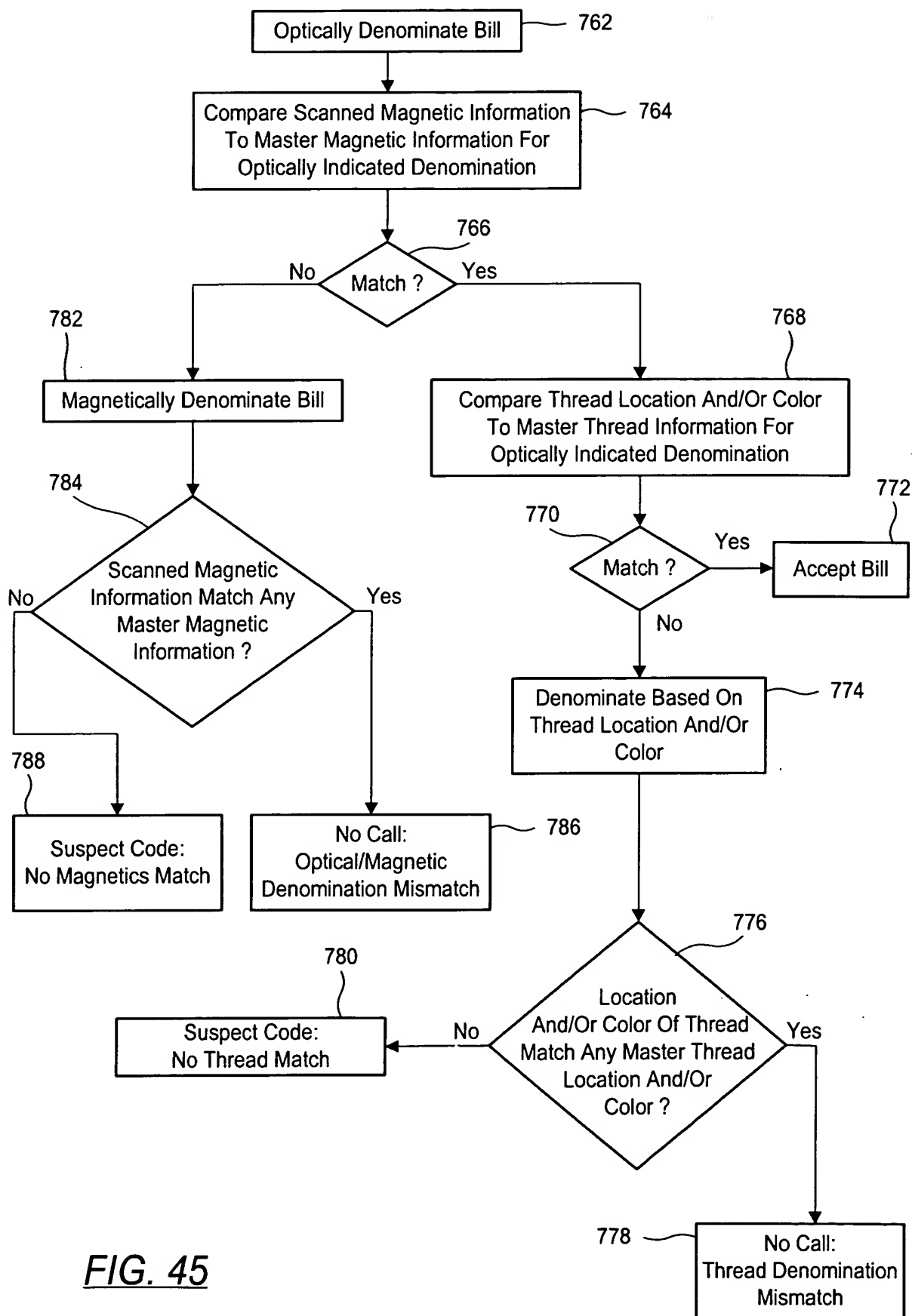
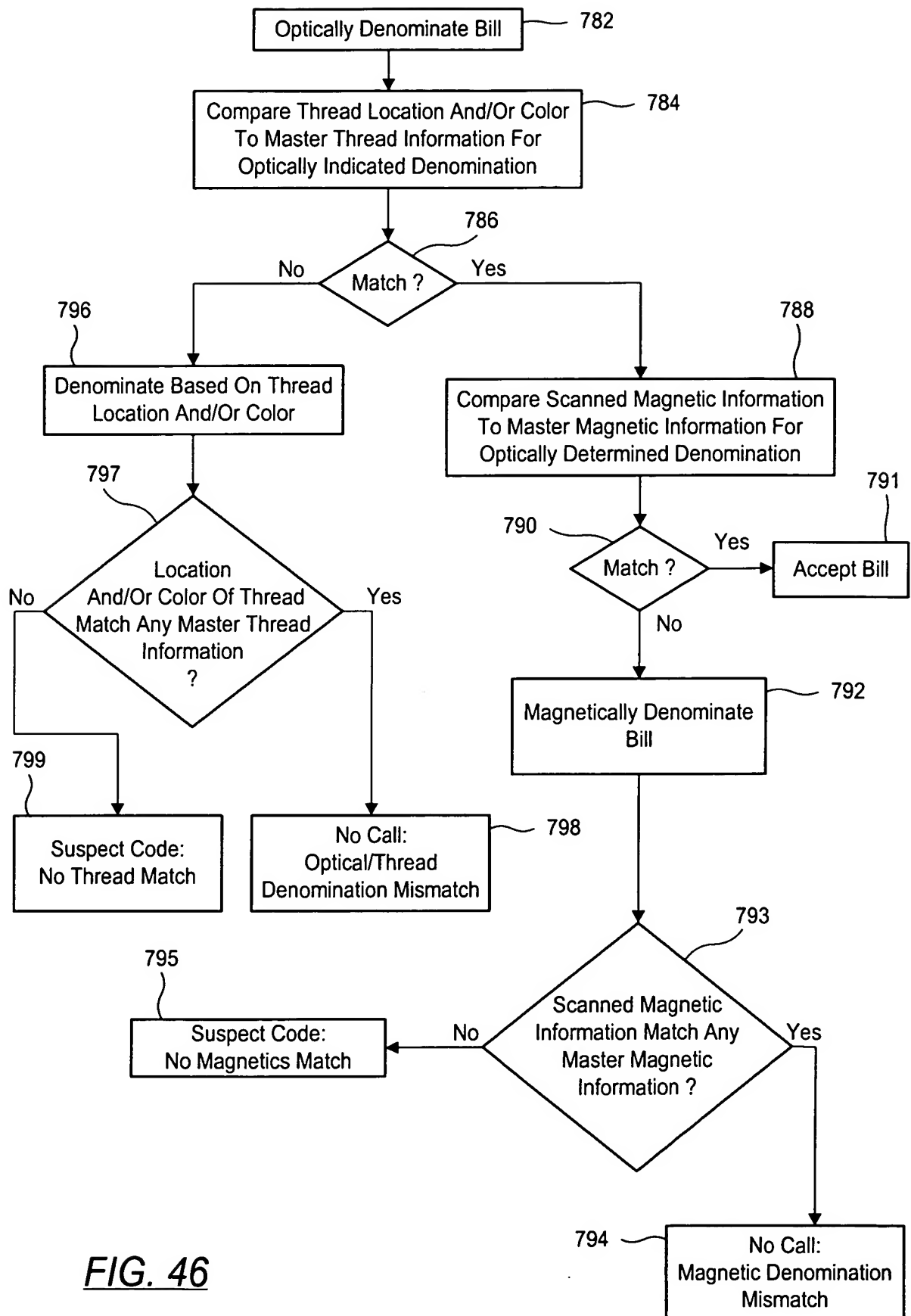


FIG. 45



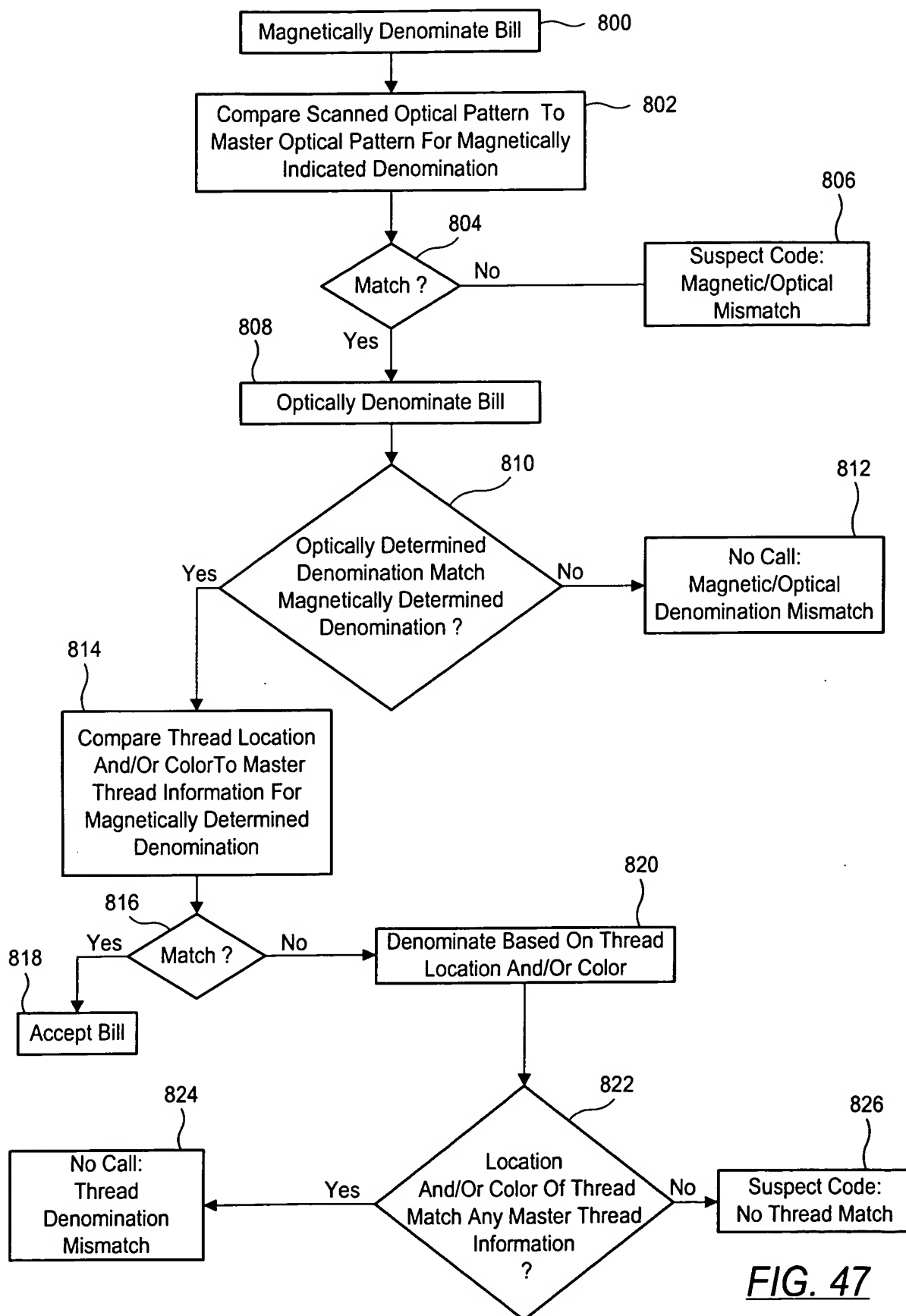


FIG. 47

1061

1063

1066

Denom

Sub Bat

Count

Mode

Batch

Limit

1062

Clear

Strap

Cont

Day

All Strp

Sub Bat

Denom

Set Strp

End

1064a

1064b

1064c

1064d

1064e

1064f

1064g

Mode	Add	Verify	Unit	SD	Density	
\$ 1	\$ 5	\$ 10	\$ 20	\$ 50	\$ 100	

FIG. 48a

Denom

Sub Bat

Count

Mode

Batch

Limit

1063

1066

Clear

Strap

Cont

Day

All Strp

Sub Bat

Denom

Set Strp

End

1062

1065

Mode

Add

Verify

Unit

SD

Density

0

1

2

3

4

5

6

7

8

9

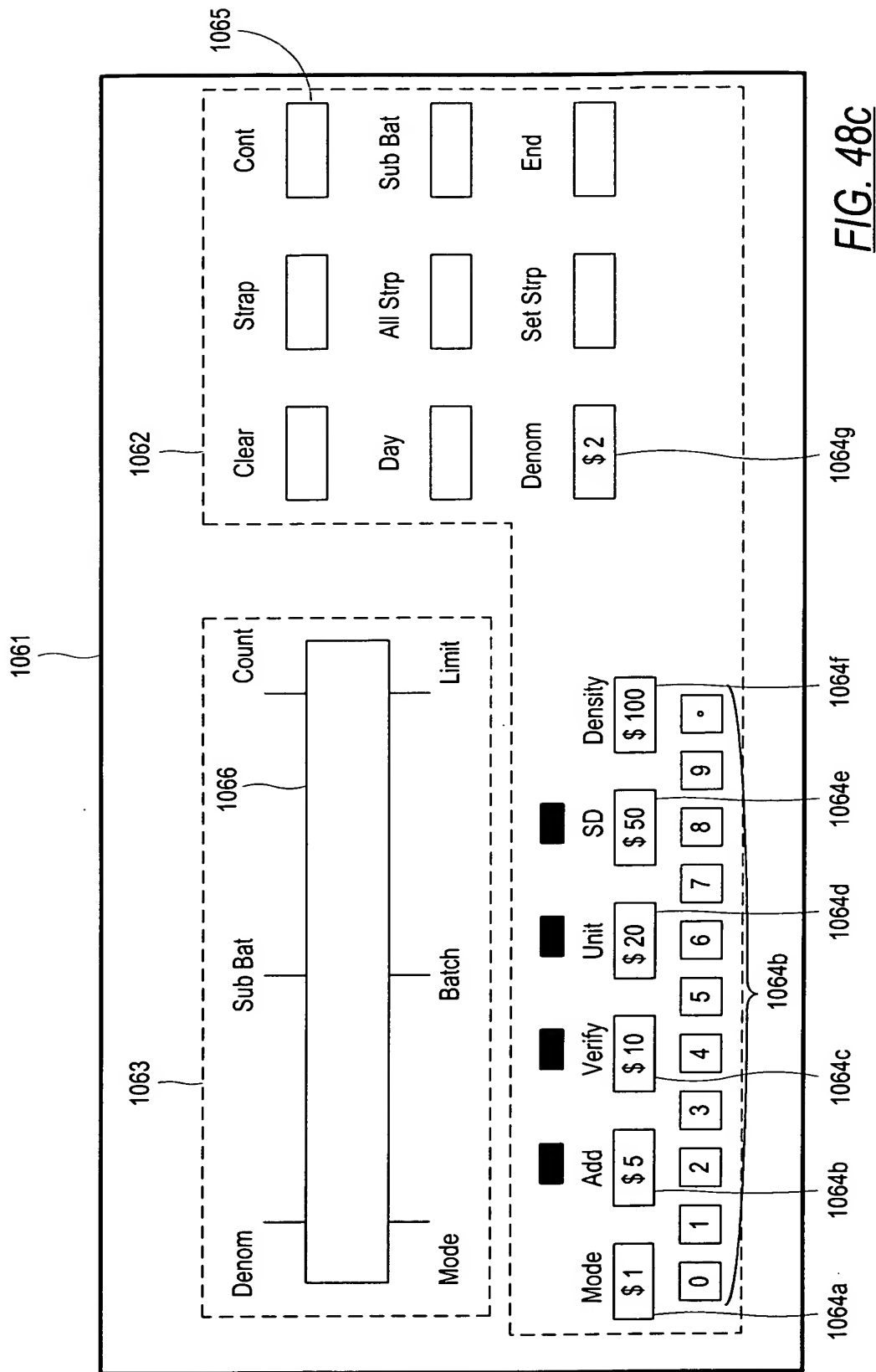
.

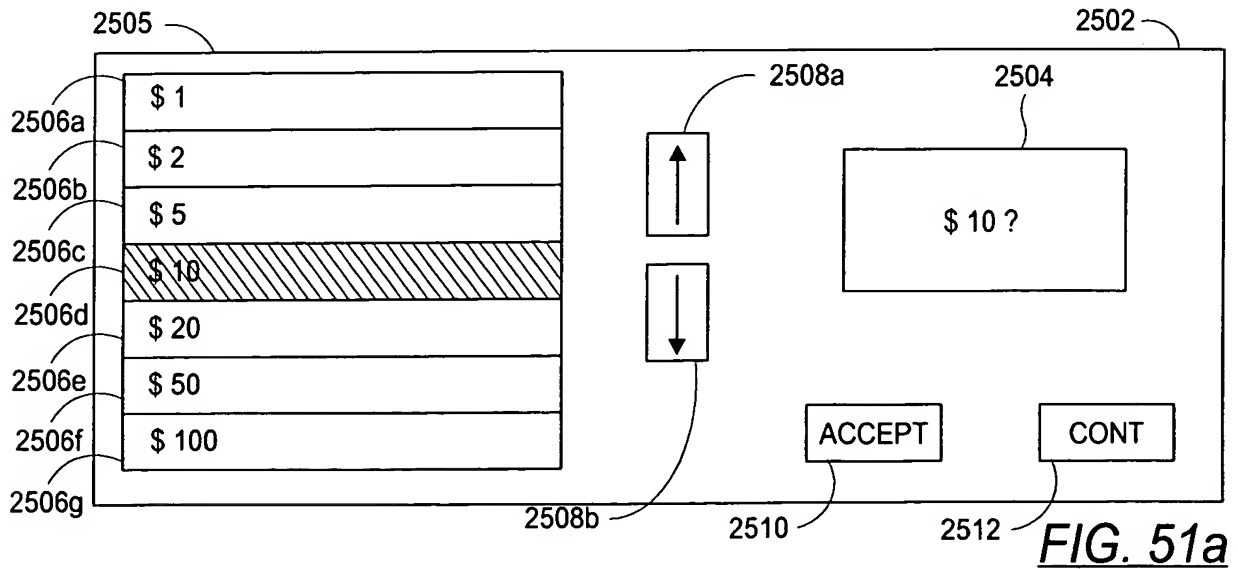
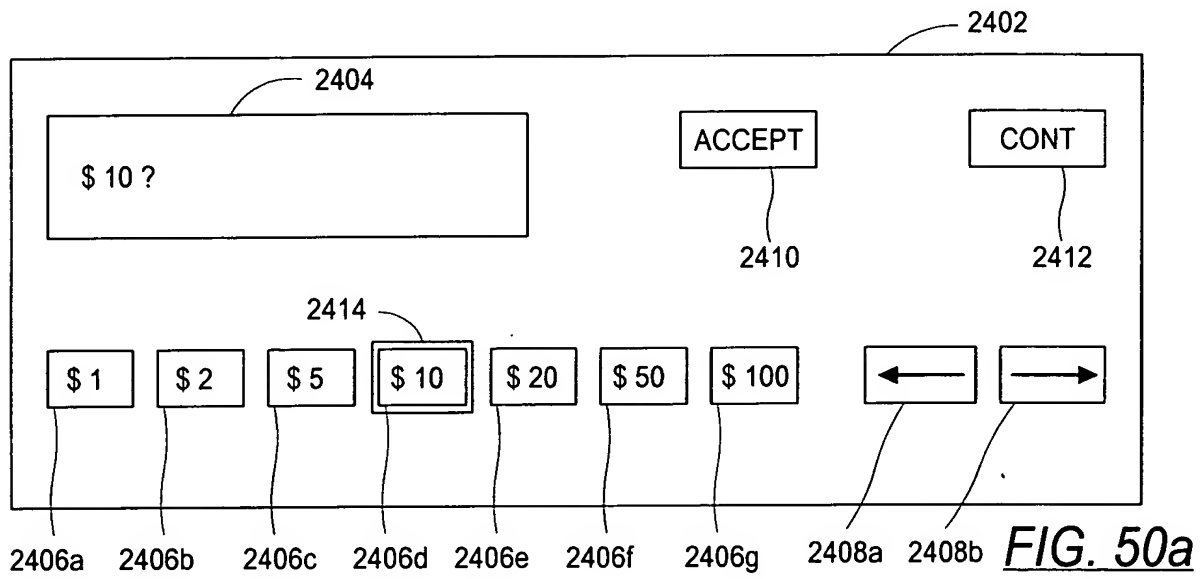
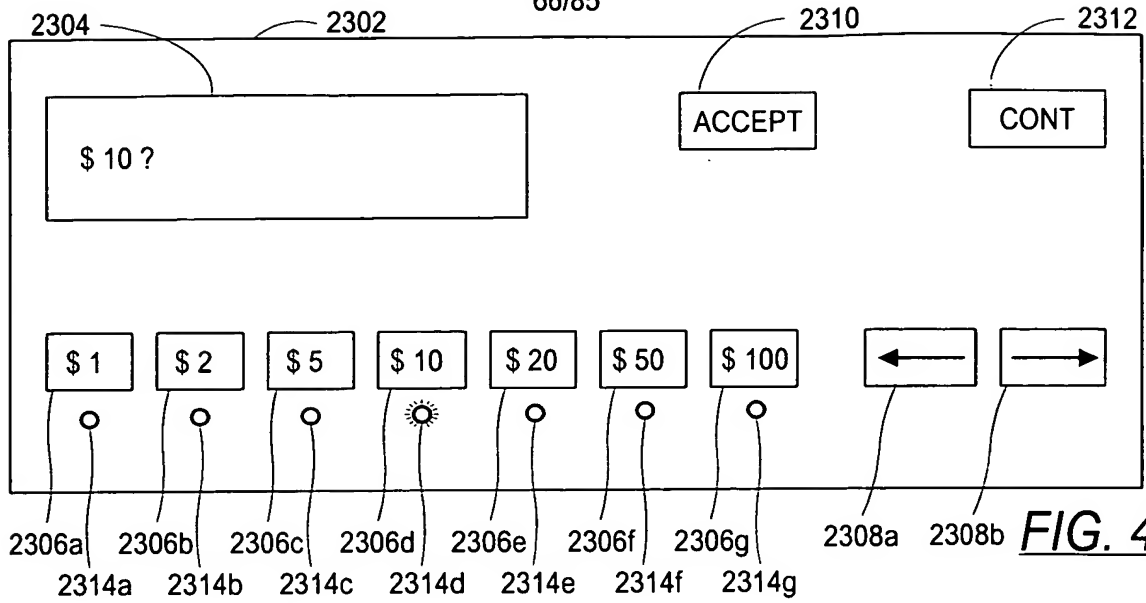
1064g

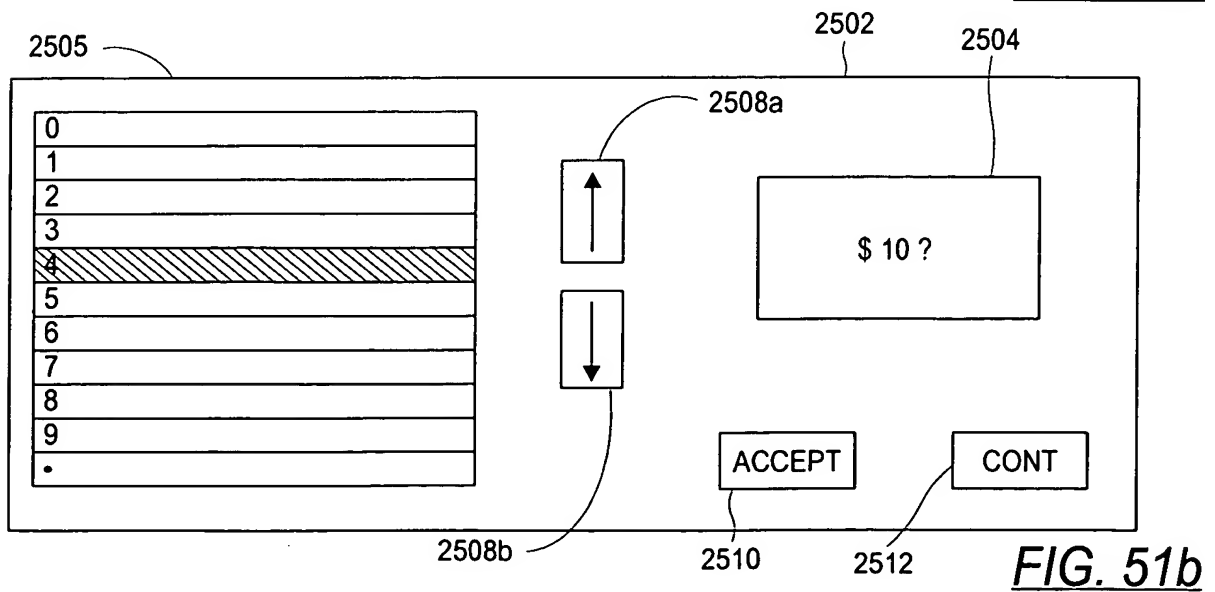
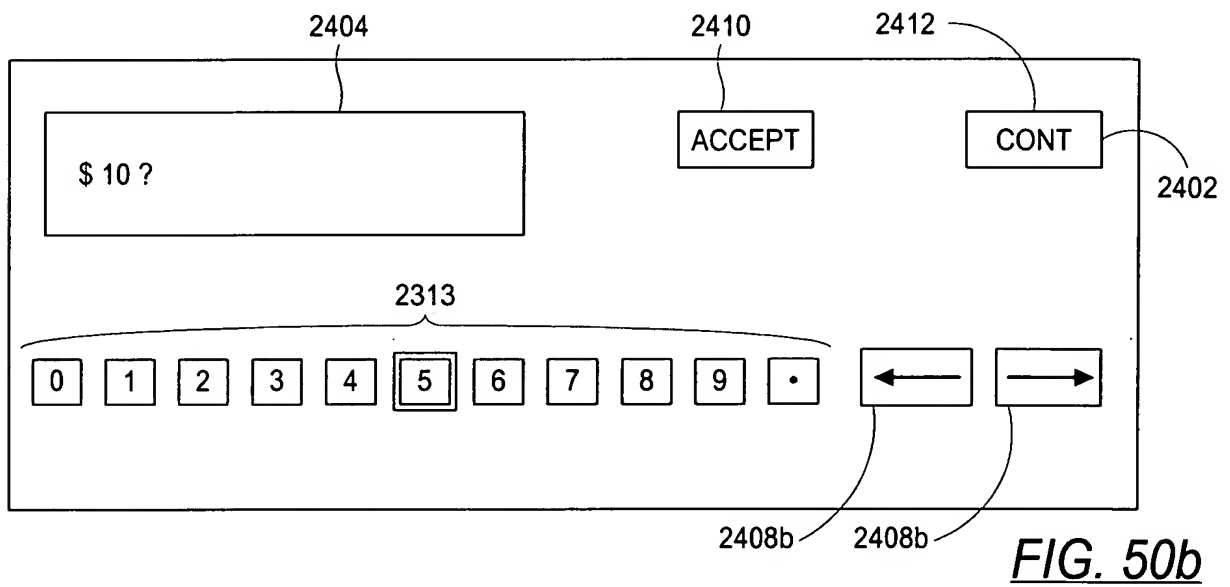
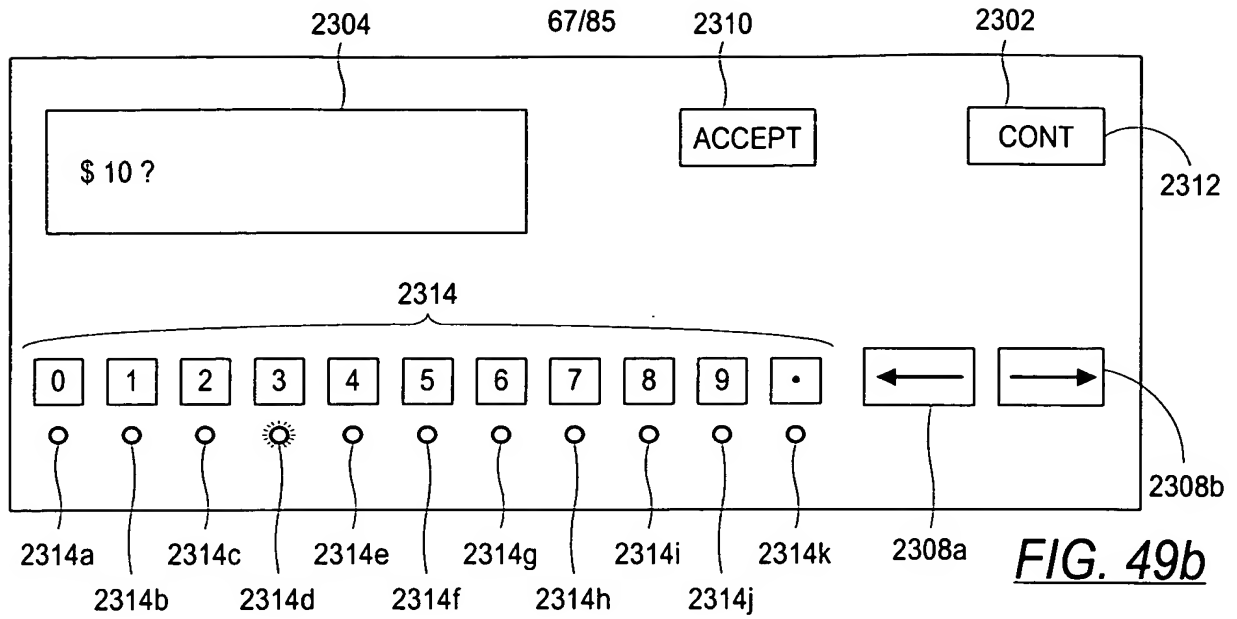
1064h

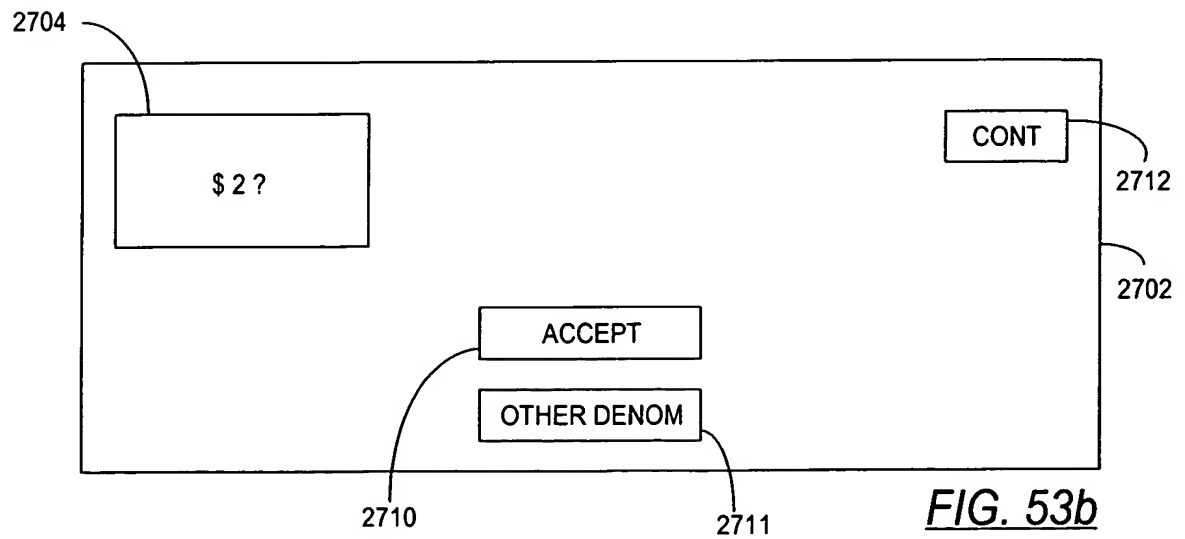
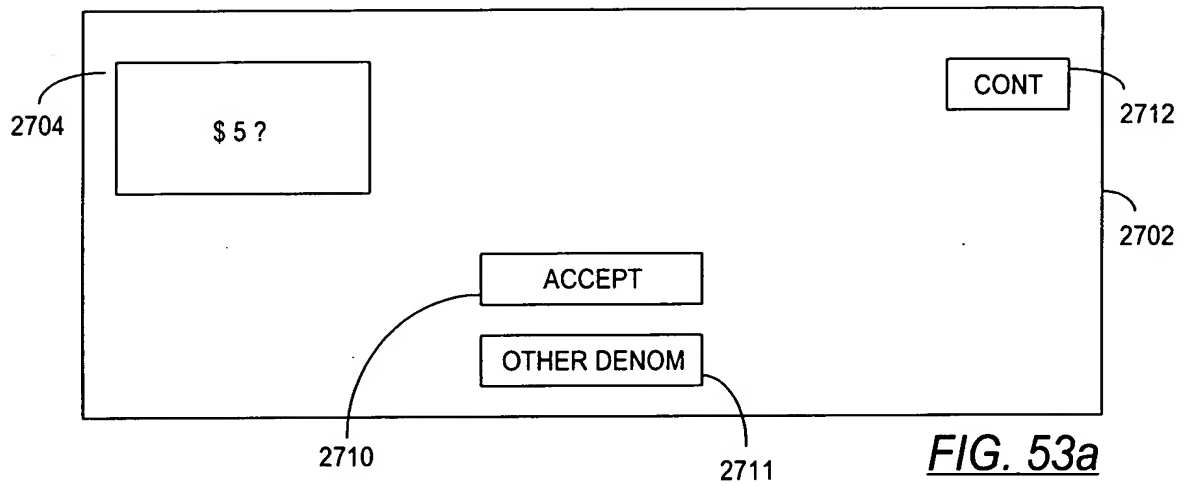
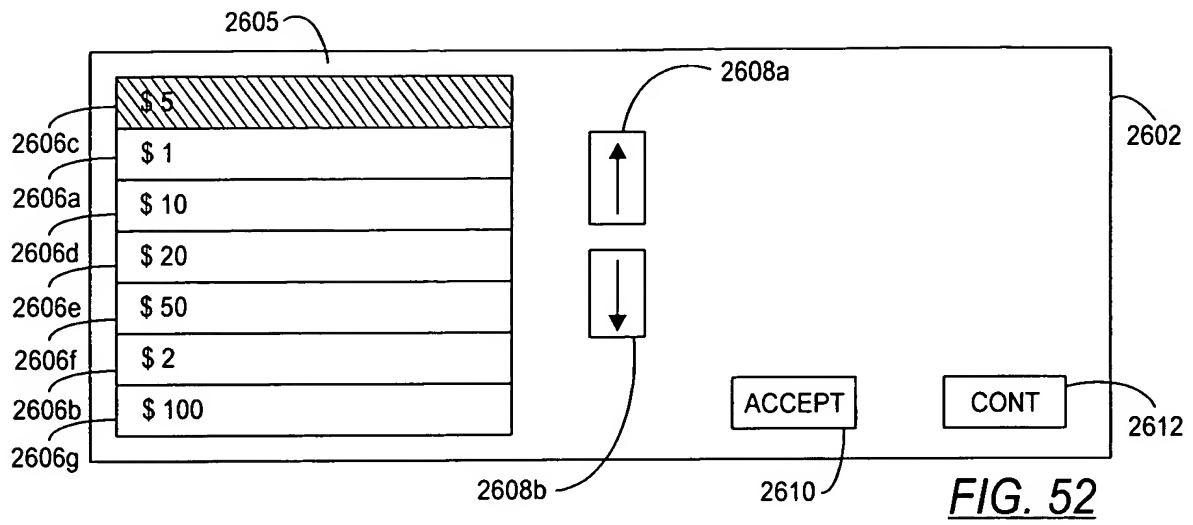
FIG. 48b



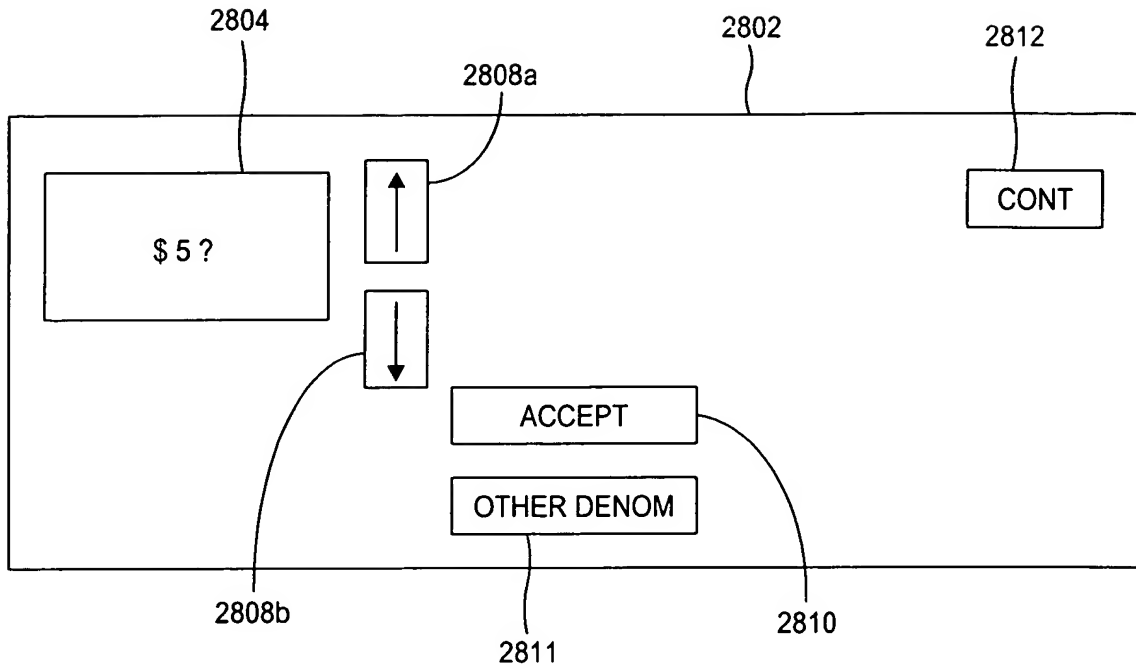




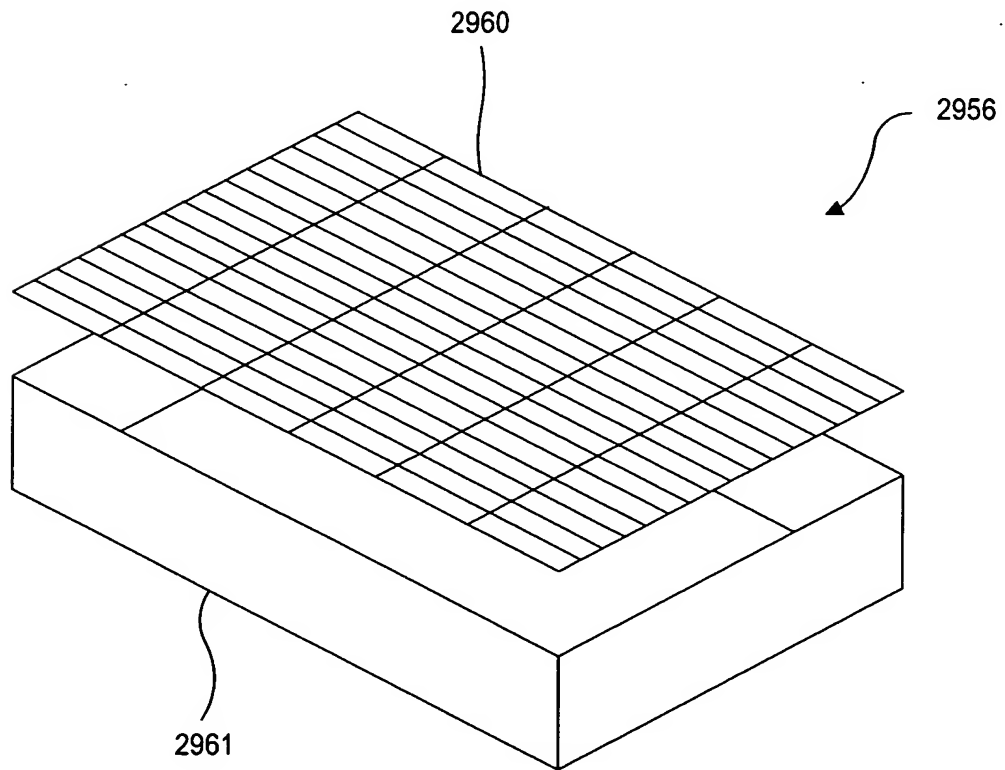




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**FIG. 54**



**FIG. 55**

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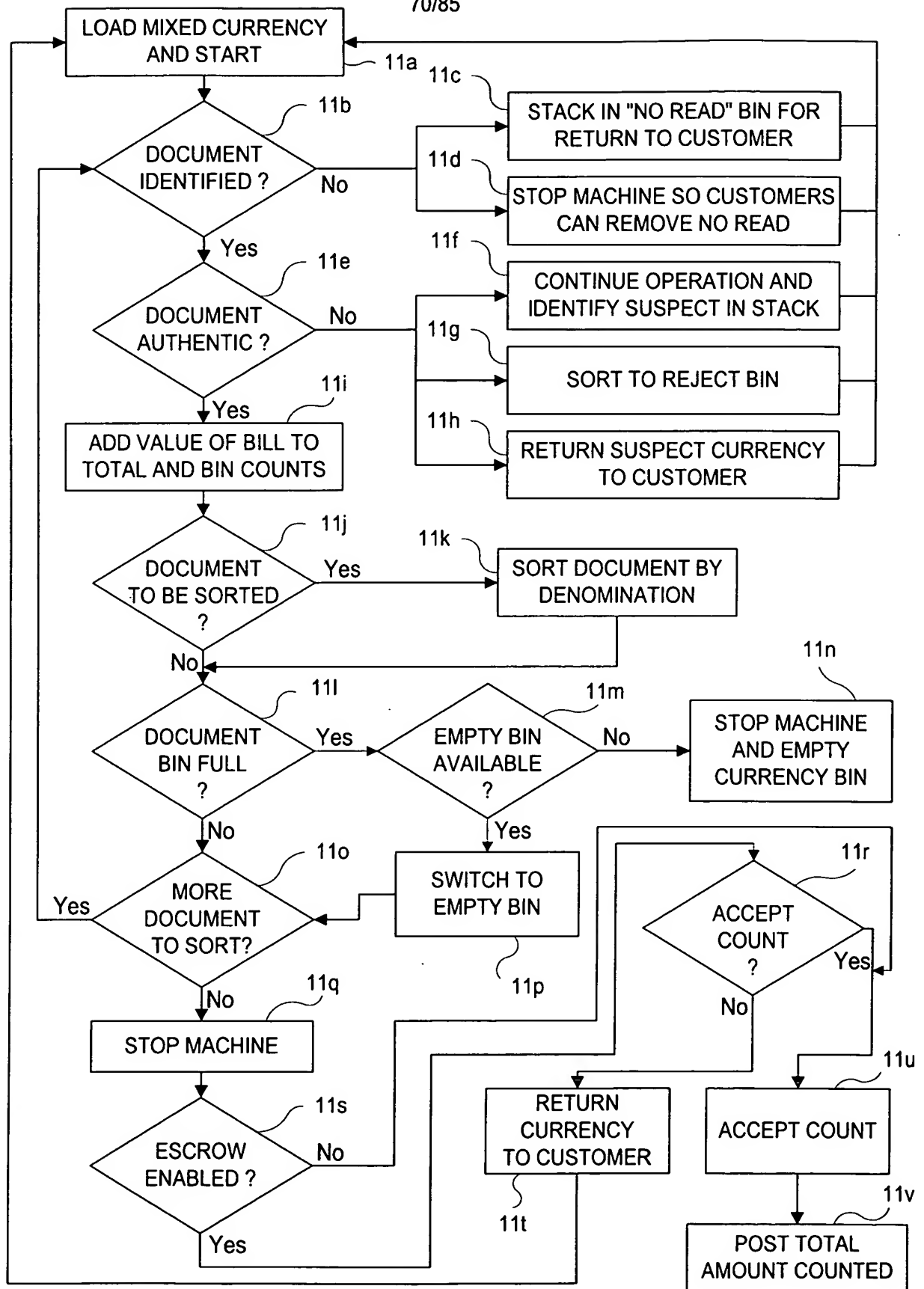
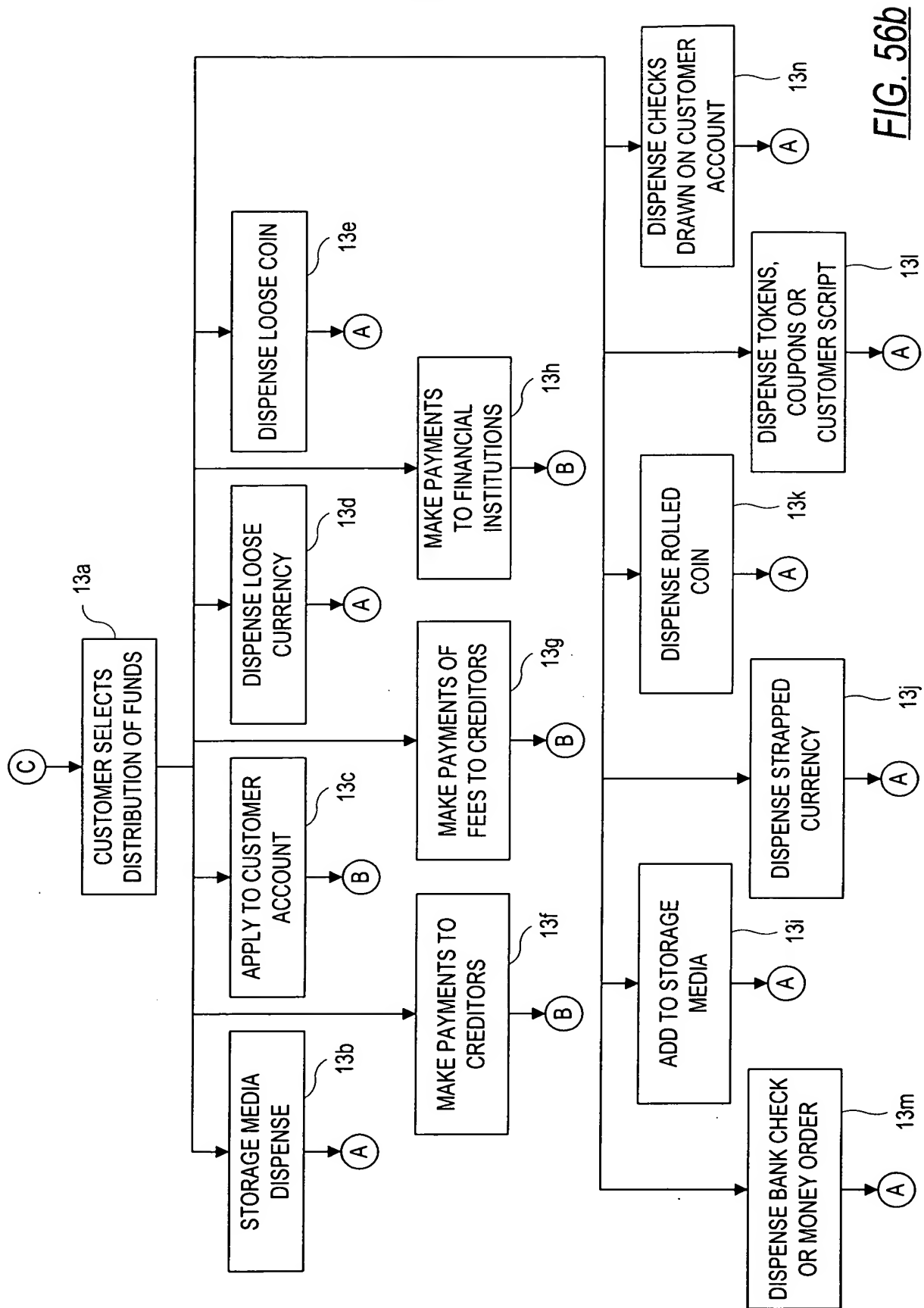


FIG. 56a



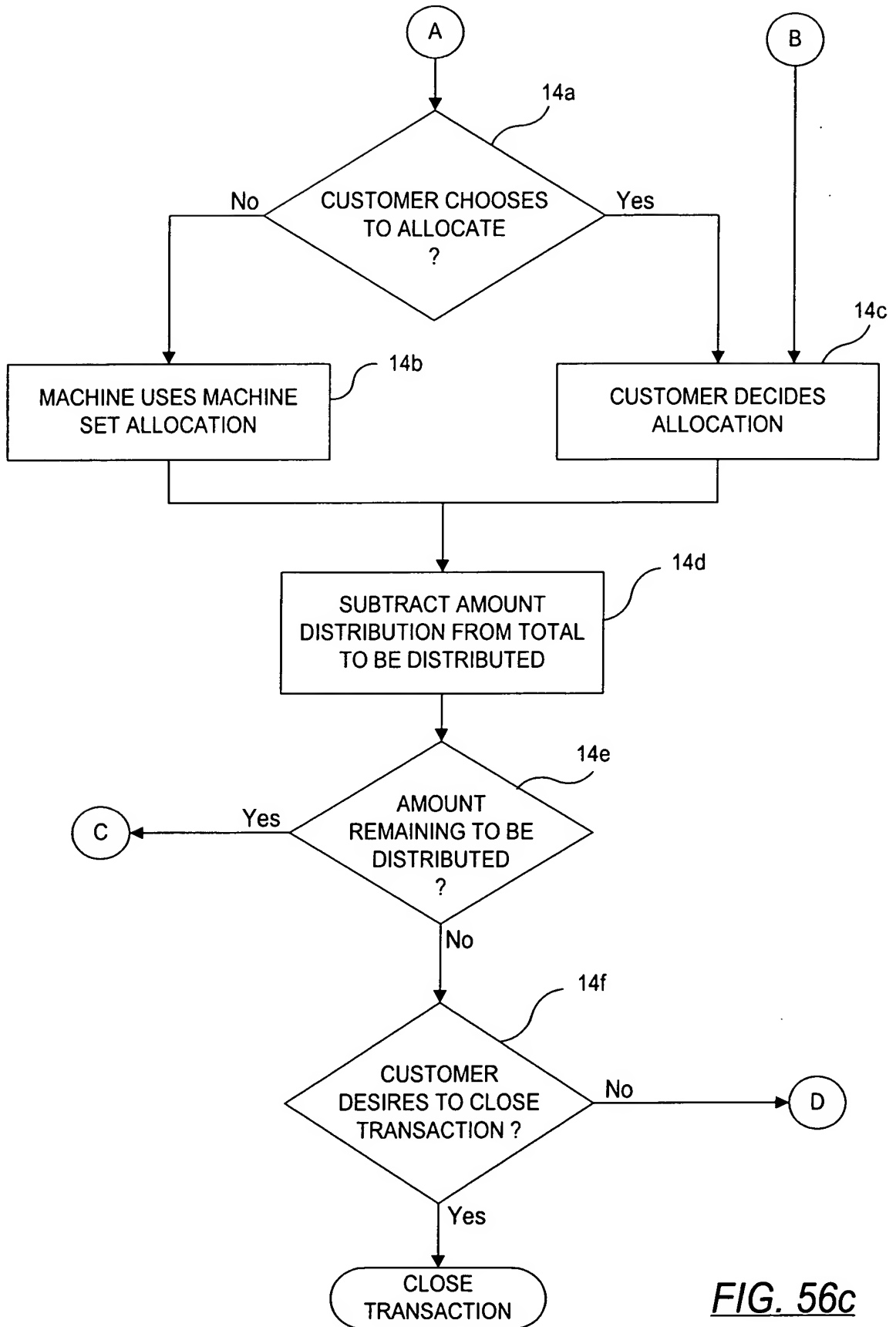
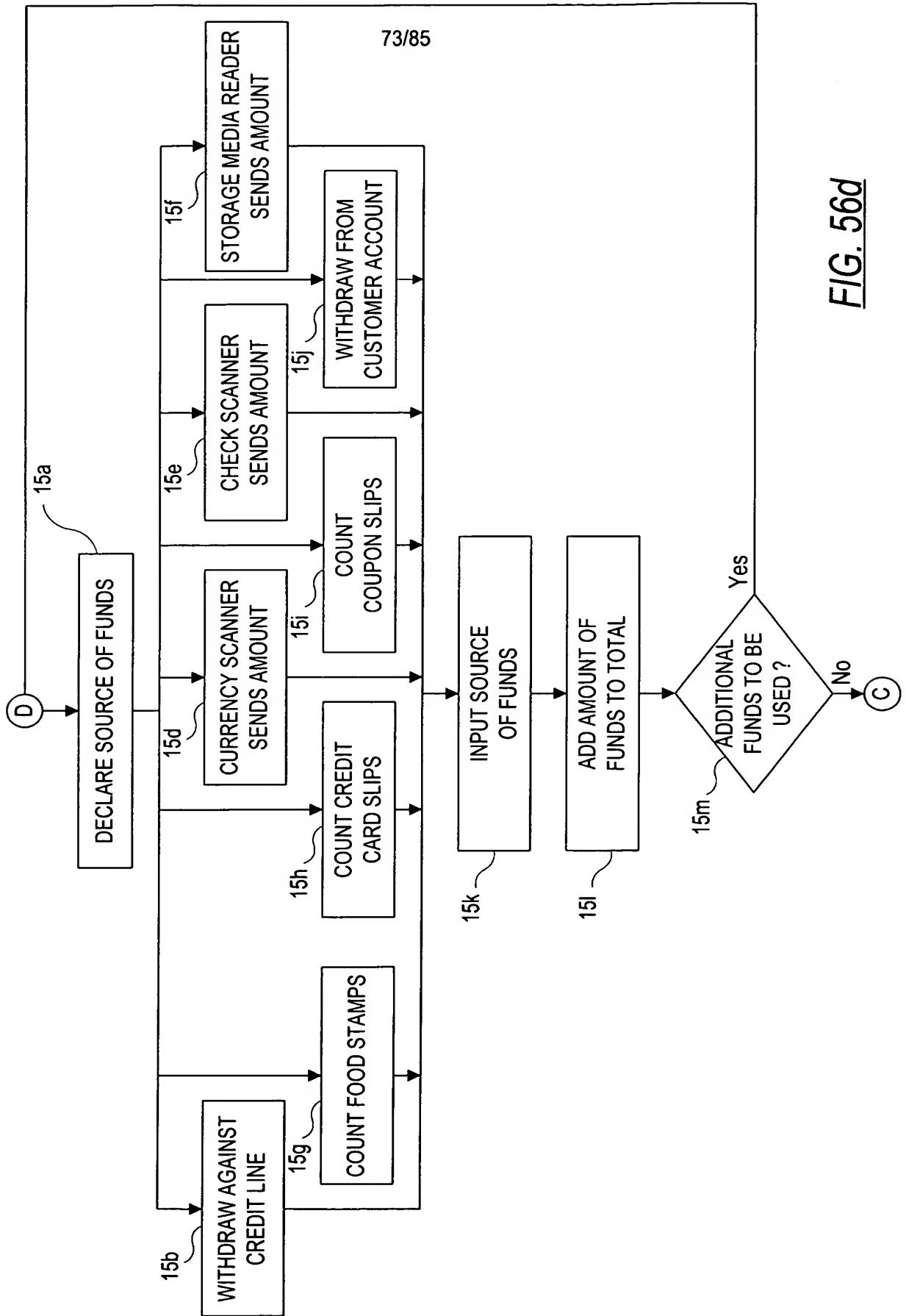
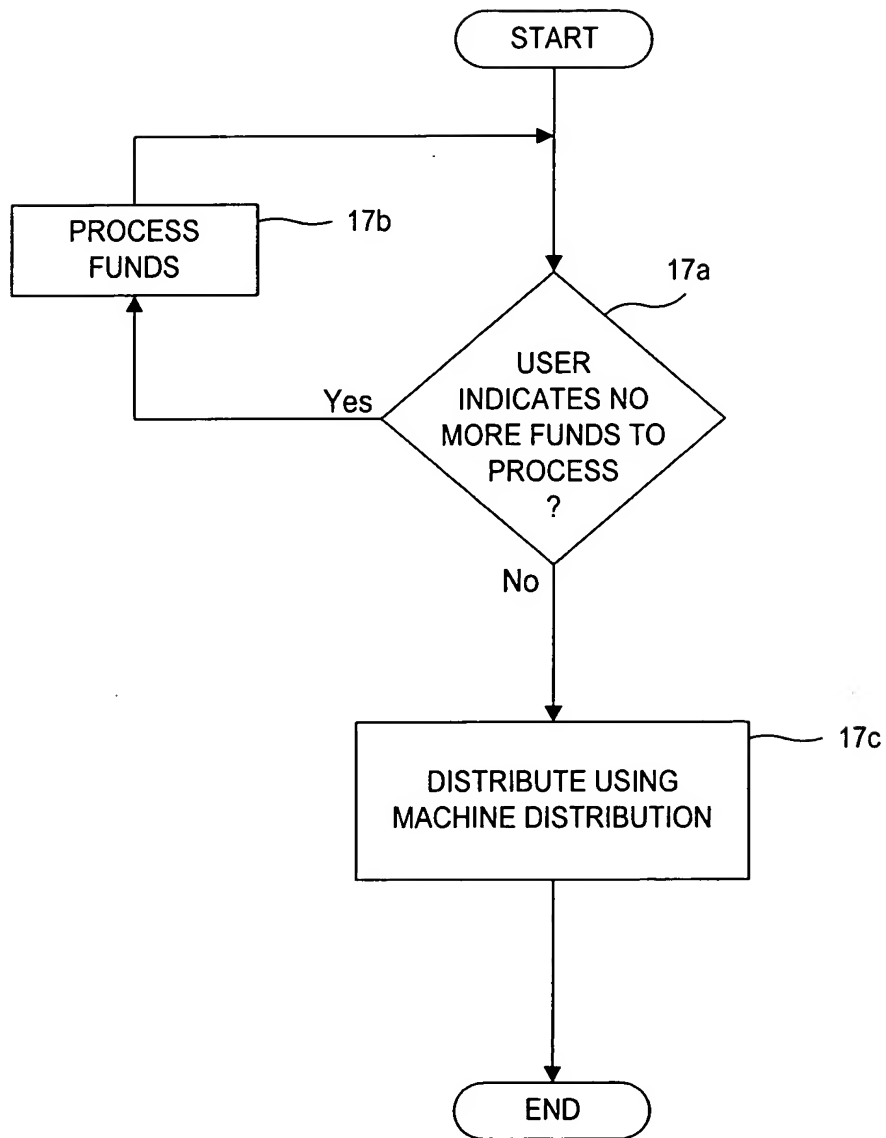


FIG. 56c





*FIG. 56e*

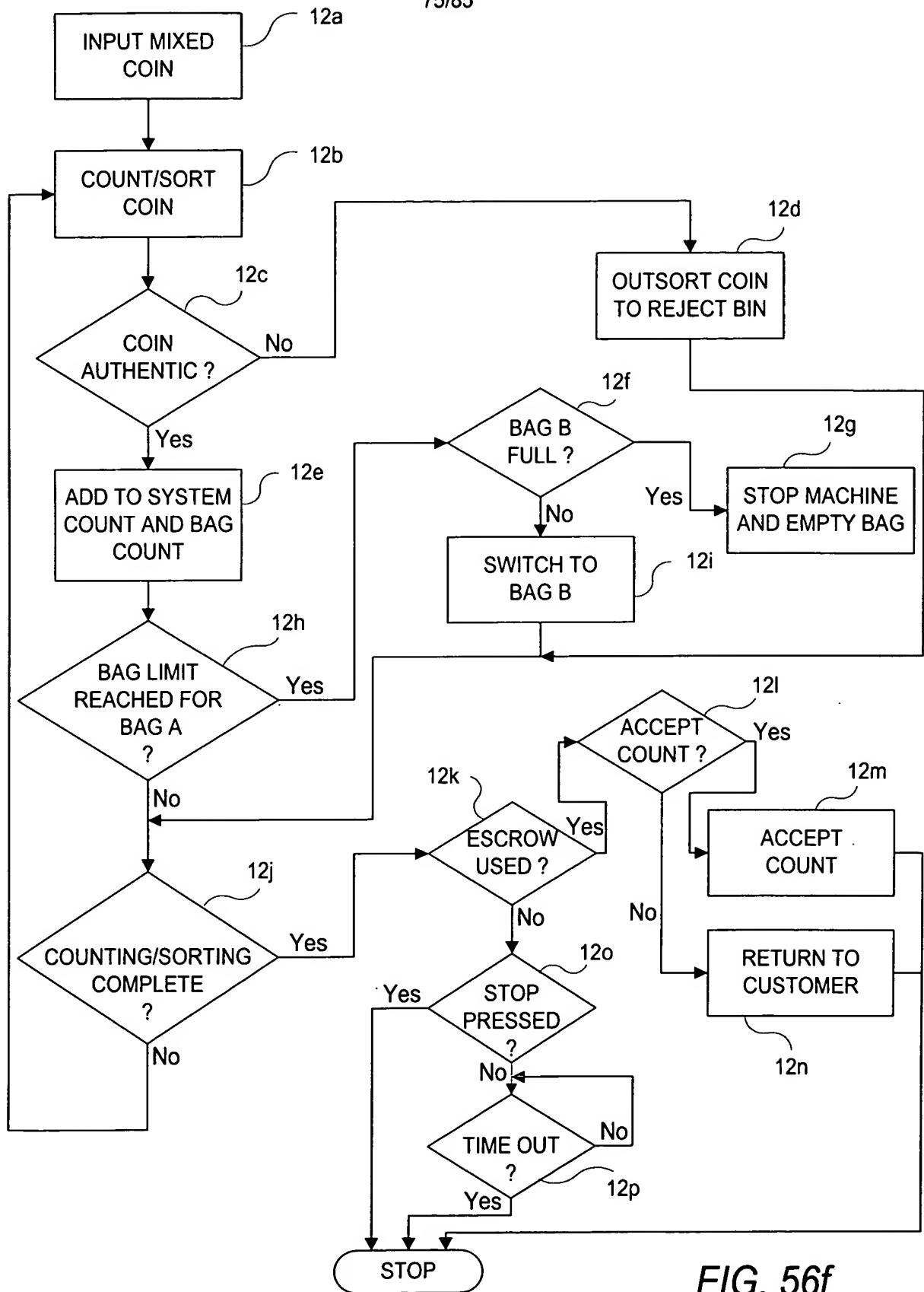
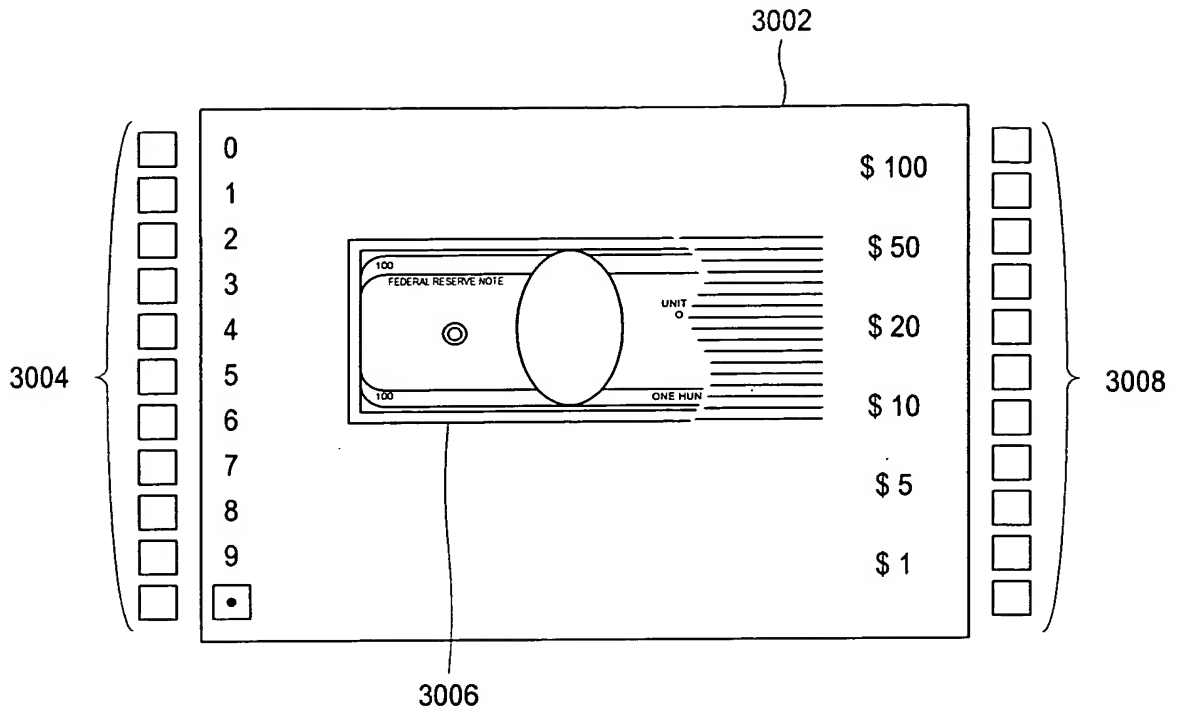
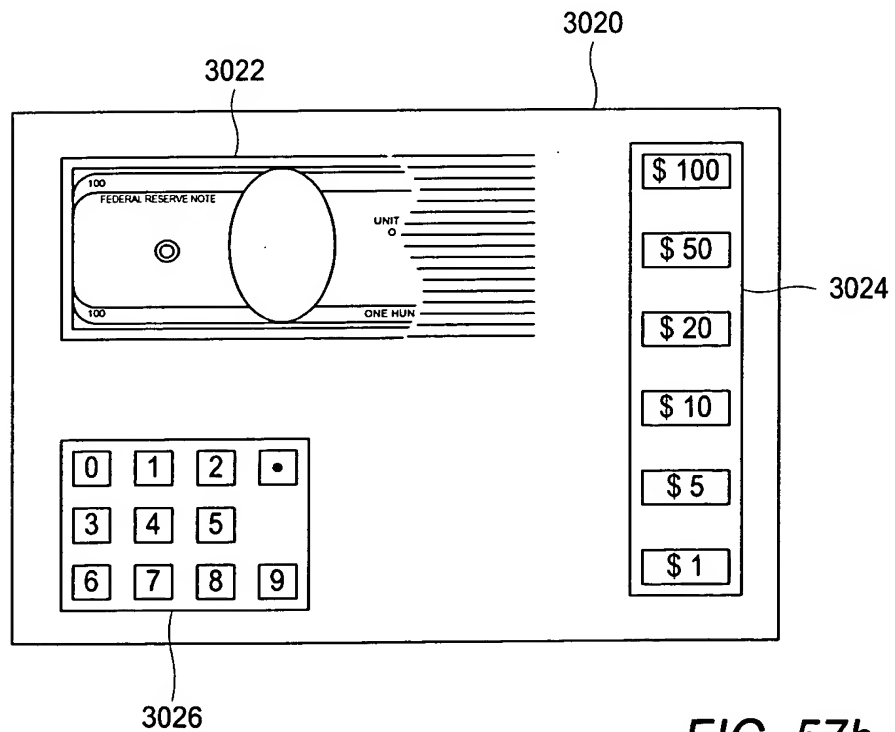


FIG. 56f



**FIG. 57a**



**FIG. 57b**

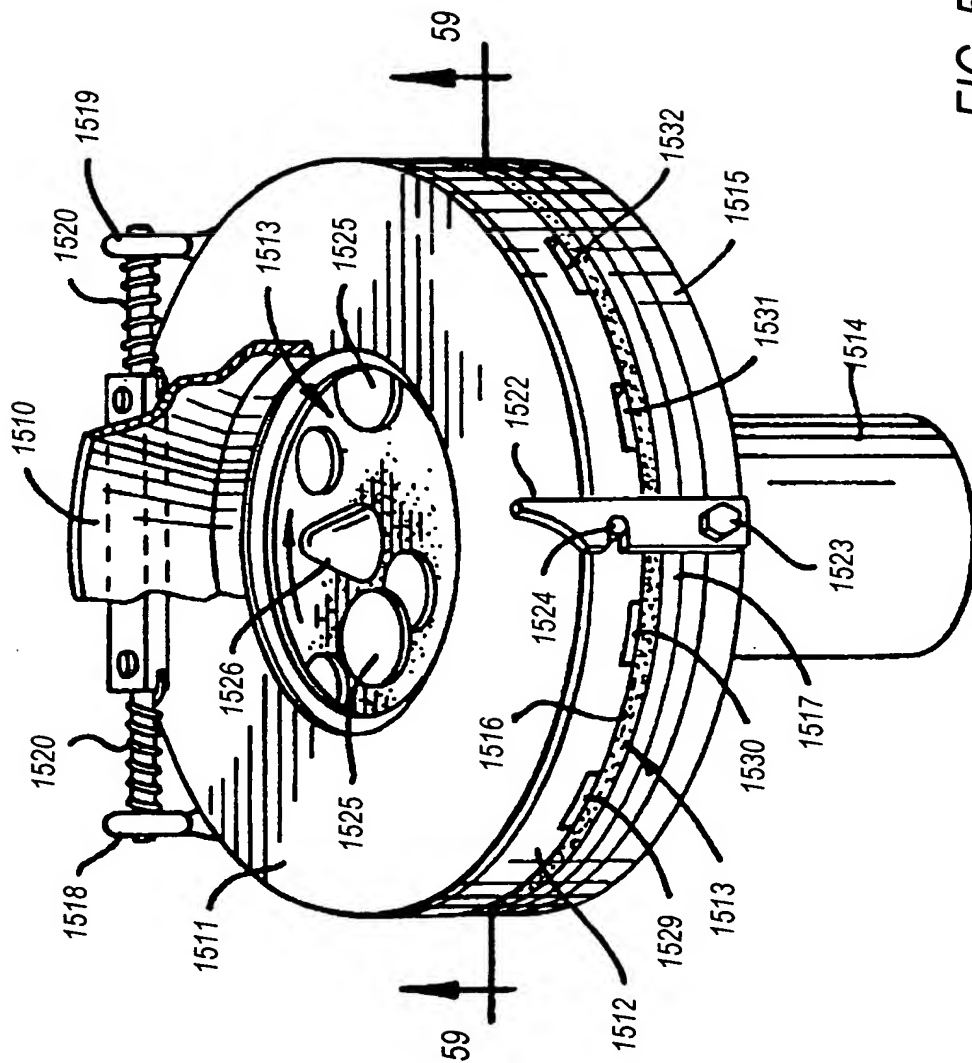


FIG. 58

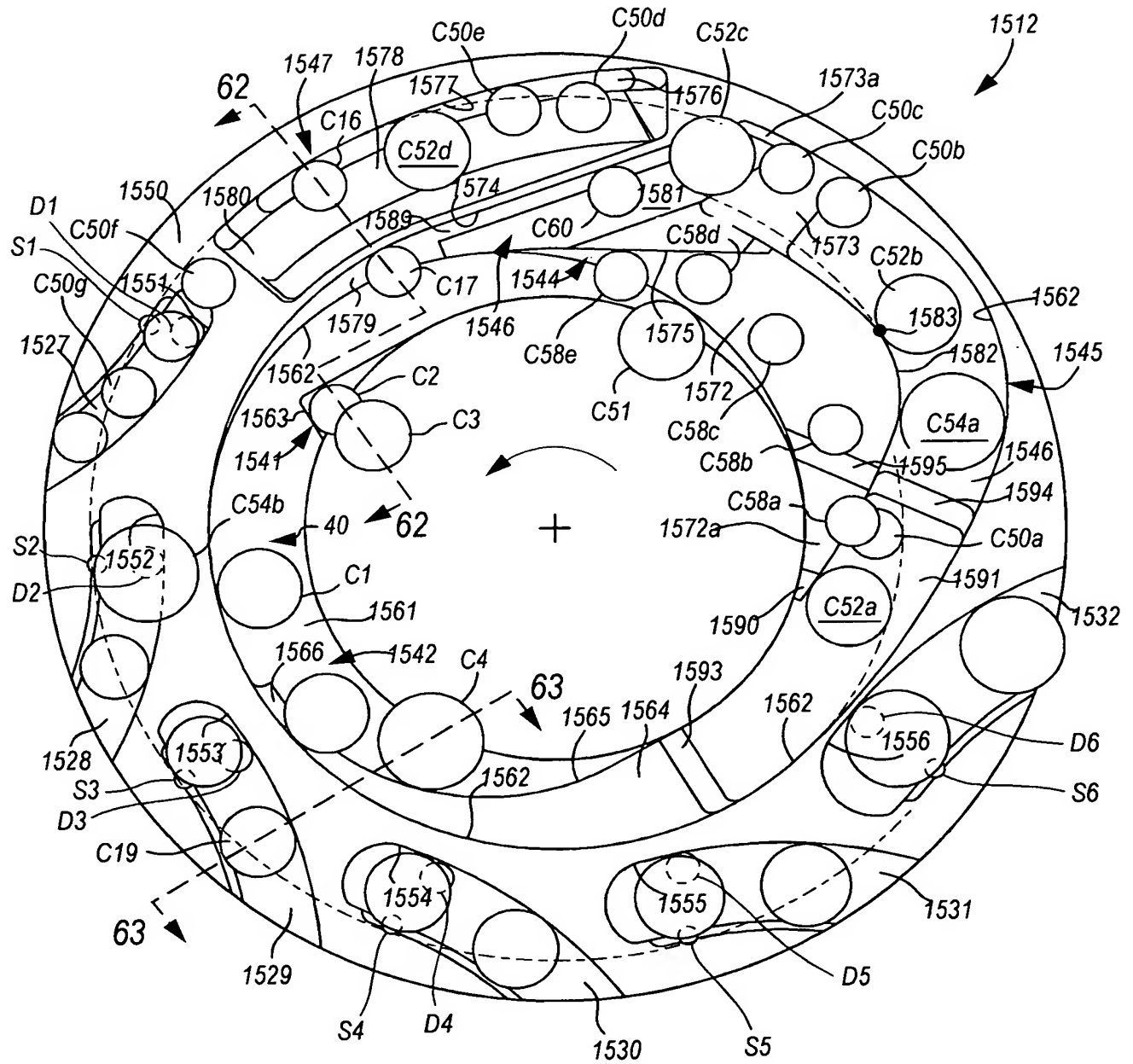


FIG. 59

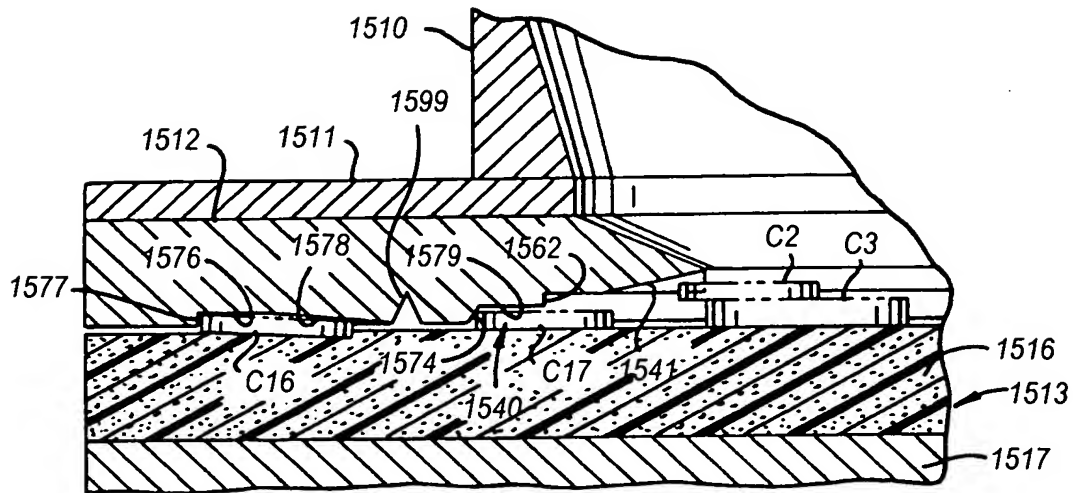


FIG. 60

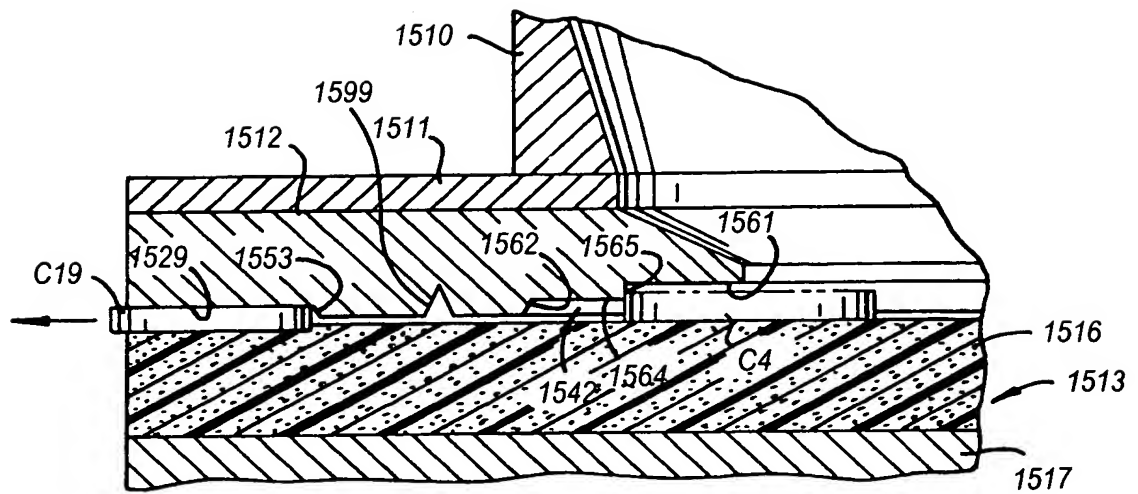
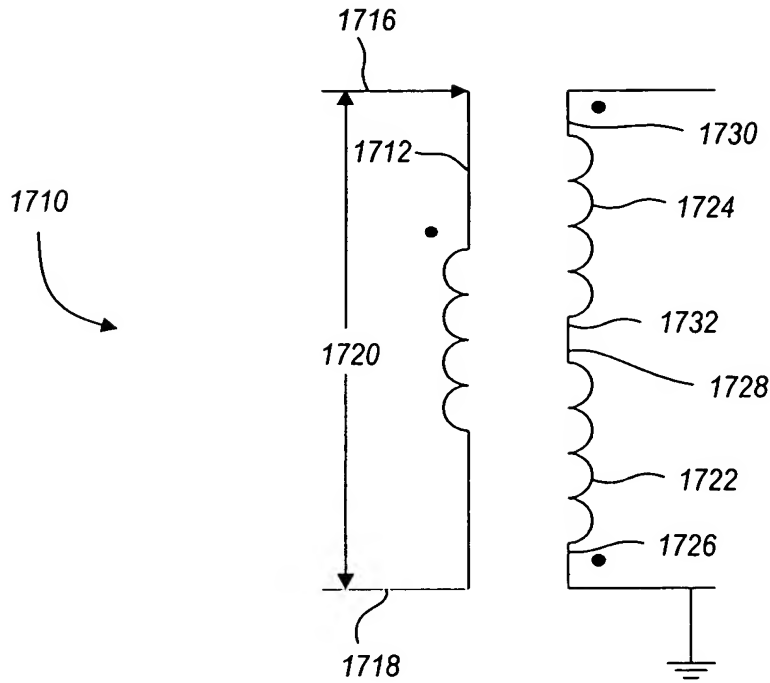


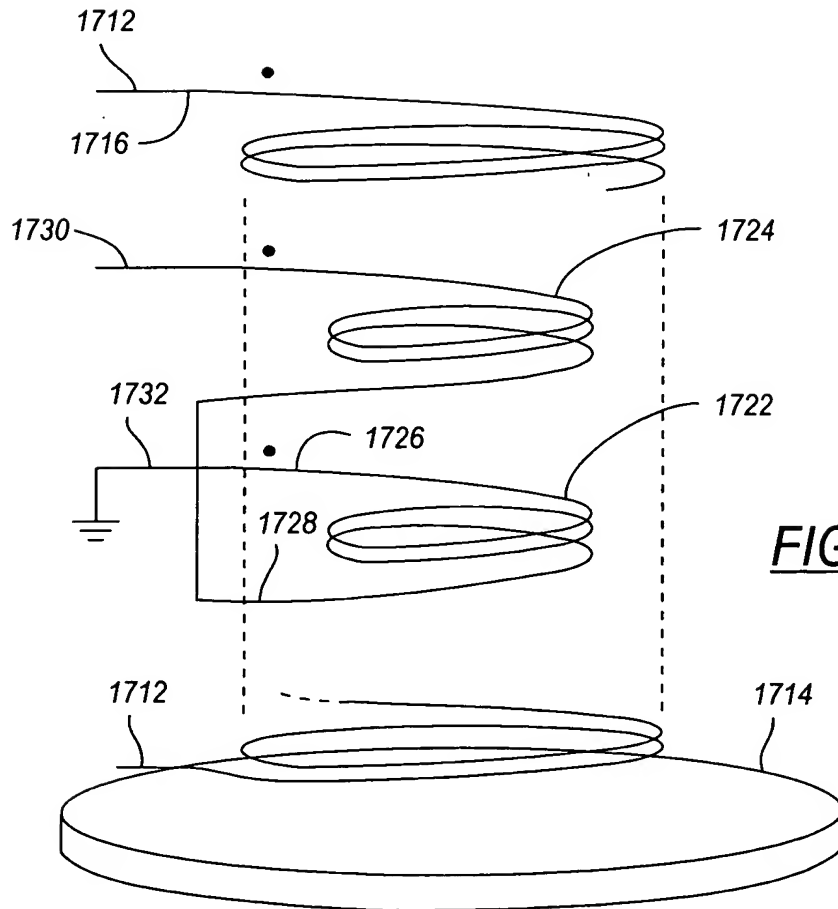
FIG. 61







**FIG. 63**



**FIG. 64**

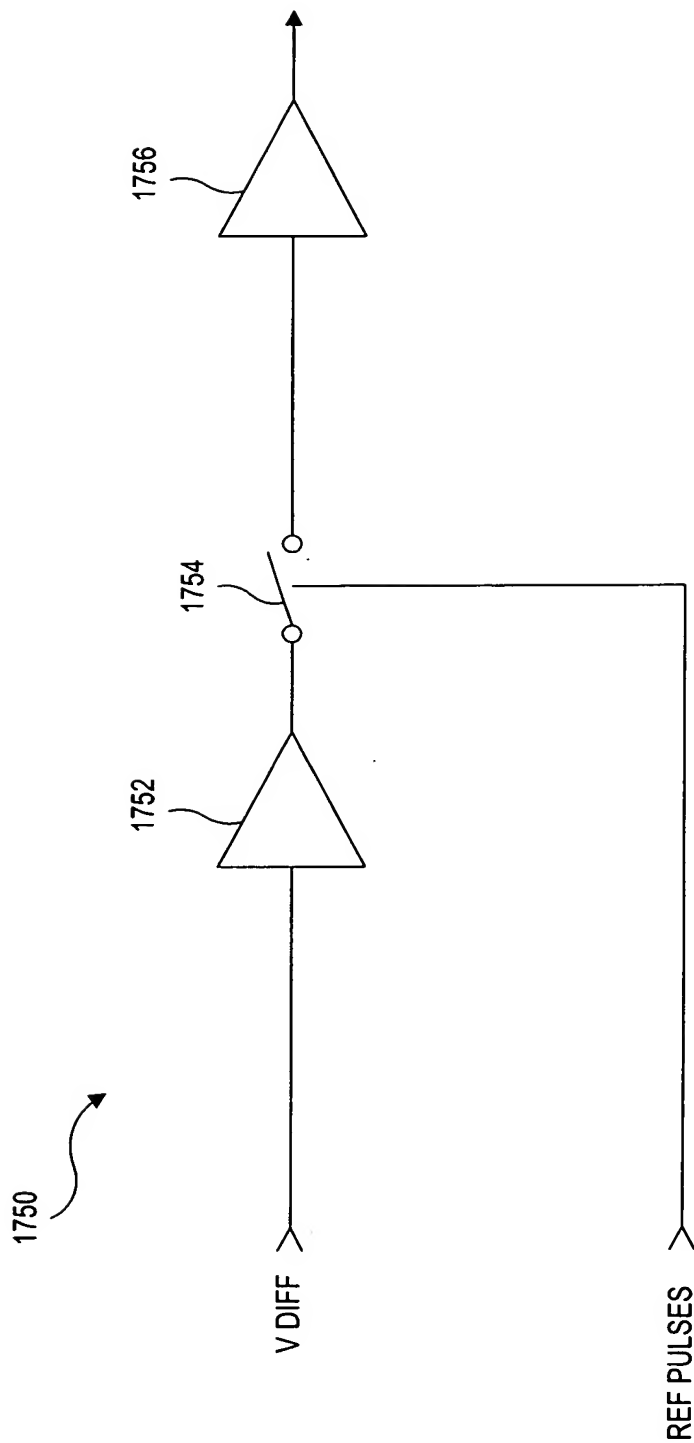


FIG. 65a

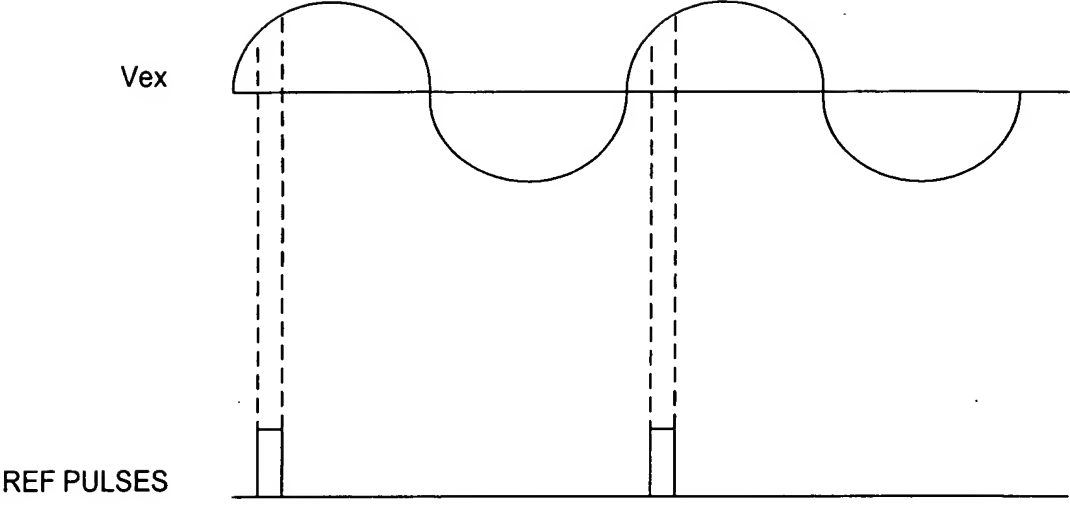
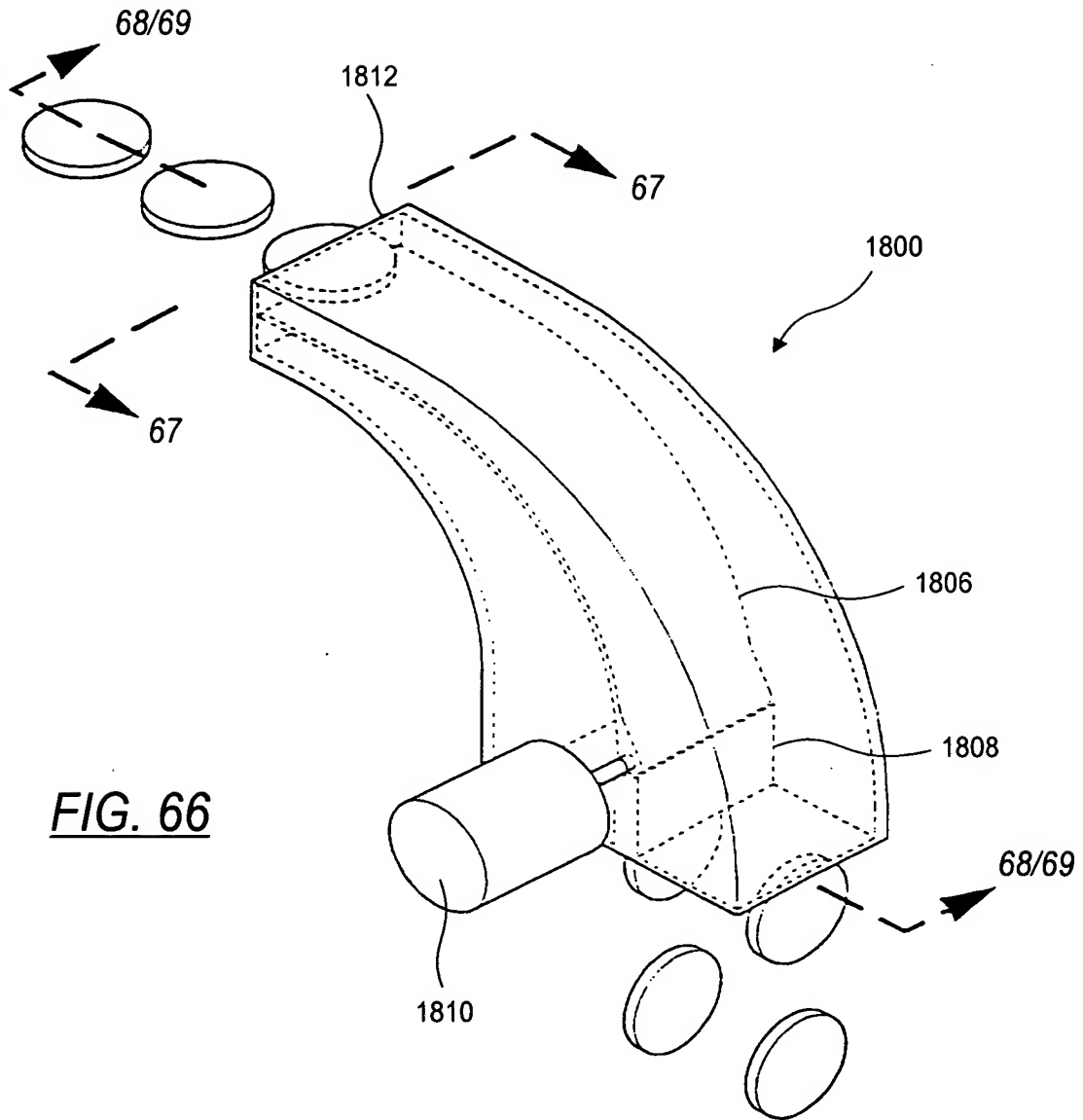
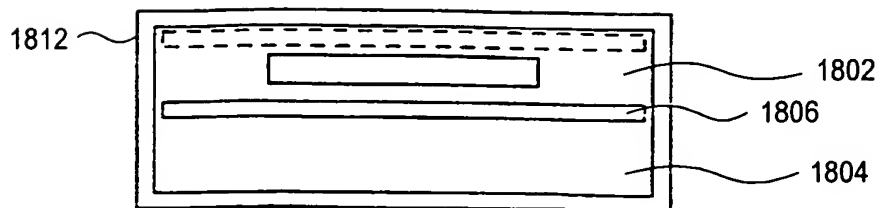


FIG. 65b



**FIG. 66**



**FIG. 67**

